

Sanskriti School

Class-II 2021-2022

Maths - Smart Skills



Name					
Class				H	

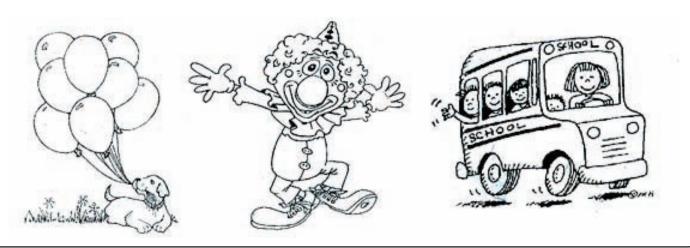
SMART SKILLS

MATHEMATICS

CLASS - II

Fill in the missing numbers:

1			4				8		
	12				16				20
		23				27			
31				35				39	
	42				46				50
				55			58		
	62				66			69	
71			74				78		
				85				89	
		93			96				100













- a) Six hundred four = _____
- b) Three hundred forty = _____
- c) Two hundred seventy five = _____
- d) One hundred eighty one = _____
- e) Seven hundred fifty three = _____
- f) Five hundred twenty = _____
- g) Nine hundred one = _____
- h) Eight hundred seventy = _____
- i) Six hundred eighty four = _____
- j) Seven hundred sixty three = _____

- a) Four hundred thirty four = _____
- b) Three hundred thirty three = _____
- c) Six hundred seven = _____
- d) Seven hundred eighty one = _____
- e) Five hundred twelve = _____
- f) Nine hundred nineteen = _____
- g) One hundred fifteen = _____
- h) Six hundred thirty seven = _____
- i) Seven hundred forty five = _____
- j) Eight hundred fifty seven = _____

- a) Seven hundred sixty four = _____
- b) Three hundred forty eight = _____
- c) Two hundred seven = _____
- d) Five hundred eighty four = _____
- e) One hundred twelve = _____
- f) Six hundred eighteen = _____
- g) One hundred four = _____
- h) Five hundred thirty seven = _____
- i) One hundred eleven = _____
- j) Four hundred fifty four = _____

- a) Five hundred forty six = _____
- b) Three hundred nine = _____
- c) Six hundred eleven = _____
- d) Eight hundred eighty four = _____
- e) One hundred sixty six = _____
- f) Six hundred ninety nine = _____
- g) One hundred fifty six = _____
- h) Two hundred thirty seven = _____
- i) Five hundred sixty four = _____
- j) Seven hundred forty six = _____

- a) Four hundred sixty four = _____
- b) Three hundred ninety eight = _____
- c) Six hundred seven = _____
- d) Four hundred eighty four = _____
- e) One hundred twenty = _____
- f) Four hundred eighteen = _____
- g) Nine hundred = _____
- h) Three hundred fifty seven = _____
- i) Eight hundred twenty nine = _____
- j) Seven hundred ninety six = _____

1. Let us solve the sums here:

	Н	T	0
	5	6	2
+	3	3	4

	Н	T	0
	8	7	9
_	5	4	3

	Н	T	0
	6	5	4
+	2	3	3

	Н	T	0
	6	2	4
-	4	1	2

Complete the number grids :

(a) 215 - 224

	217	

(b) 236 - 245

242		



2. Put the numbers in INCREASING order:

425	342	727	500	119	231	692

45	68	51	23	30	77	99

3. Put the numbers in DECREASING order:

760	999	333	842	631	502	427

89	27	11	34	41	97	65

4. Find the PLACE VALUE of the circled numbers:

H T O

1	3	5	
2	9	0	
3	1	5	
6	3	1	
9	4	7	

Bundling is so much fun.....

T O
T O
T O
T O
T O
T O
T O
T O
T O

Bundling is so much fun..... Let us write the correct number

H T O
H T O
H T O
H T O
H T O
H T O
H T O
H T O
H T O
H T O

Fill in the missing numbers:

		Be ⁻	fore						Af	ter		
	T	O		T	0		T	0		T	O	
				1	8		8	4				
				5	3		1	9				
				7	8		5	5				
				3	4		6	7				
				6	6		1	0				
				2	0		5	9				
				6	1		3	3				
				7	8		8	7				
				9	0		4	8				
					Ве	etwe	en					
T	0	T	0	T	0		T	0	T	0	T	O
3	4			3	6		2	9			3	1
4	8			5	0		1	9			2	1
5	6			5	8		7	8			8	0
3	8			4	0		9	7			9	9

		Be	fore						Af	ter		
	T	O		T	0		T	O		T	O	
				1	7		4	6				
				5	1		2	7				
				3	9		3	3				
				4	8		2	8				
				2	6		4	9				
				5	0		3	2				
				6	1		5	5				
				7	7		8	9				
	12 13 14			8	5		1	0				
			1		Ве	twe	en	Ι	Г			
T	O	T	O	T	O		T	O	T	O	T	0
2	0			2	2		8	3			8	5
3	5			3	7		4	6			4	8
2	9			3_	1		5	9			6	_1
5	9			6	1		6	1			6	3
7	1			7	3		3	4			3	6

		В	efore)					Afte	er			
Н	T	O		Н	T	O	Н	T	O		Н	T	O
				1	4	2	1	6	9				
				1	3	9	1	8	7				
				2	2	2	3	2	4				
				4	5	6	3	4	2				
				2	8	7	1	6	1				
				5	9	0	6	3	0				
				2	9	9	3	0	0				
				4	4	4	5	9	1				
				1	2	3	2	4	3				
				2	4	6	6	8	0				
				3	5	6	4	5	9				
				1	1	2	1	0	9				
				2	1	9	3	9	9				

		В	efore)					Afte	er			
Н	T	O		Н	T	O	Н	T	0		Н	T	O
				4	4	8	1	3	5				
				4	9	7	6	5	4				
				3	5	7	2	6	8				
				2	8	5	8	4	9				
				5	6	9	6	5	3				
				2	7	1	3	4	4				
				4	0	3	4	1	7				
				2	5	5	8	4	6				
				3	6	8	5	6	7				
				2	0	3	3	0	1				
				1	2	7	6	0	1				
				2	4	9	1	7	6				
				5	0	0	3	1_	9				

		В	efore)					Aft	er			
Н	T	O		Н	T	O	Н	T	O		Н	T	O
				1	8	1	2	9	1				
				1	7	9	3	6	7				
				4	7	2	2	9	9				
				3	1	2	1	1	3				
				8	3	7	4	1	9				
				6	1	4	1	0	9				
				7	2	2	5	1	2				
				5	3	1	6	7	8				
				2	4	5	9	2	3				
				1	5	4	8	3	1				
				3	1	6	7	6	5				
				9	7	8	9	9	8				
				4	9	9	4	4	9				

		В	efore	Э					Afte	er			
Н	T	O		Н	T	O	Н	T	O		Н	T	O
				5	9	8	7	0	7				
				3	8	9	5	0	3				
				8	3	6	2	4	2				
				1	8	5	3	7	4				
				2	1	8	4	3	2				
				7	3	7	8	9	7				
				1	3	1	3	7	8				
				7	8	8	4	9	0				
				1	8	7	1	0	9				
				6	0	0	6	8	9				
				7	2	1	3	1	9				
				6	1	9	8	7	6				
				8	2	4	9	7	1				

		В	efore	Э					Aft	er			
Н	T	O		Н	T	0	Н	T	O		Н	T	O
				5	1	2	7	2	5				
				3	9	0	8	2	4				
				1	2	5	7	0	0				
				2	9	0	3	0	4				
				1	3	3	1	9	0				
				9	6	0	3	8	7				
				6	5	2	6	3	4				
				8	9	0	4	9	9				
				7	1	2	1	5	2				
				3	0	0	7	6	6				
				5	7	8	2	3	0				
				4	4	9	2	9	9				
				8	6	4	1	9	1				

				Al	DD					
	T	O		T	O			T	O	
	1	4		5	1			3	5	
+	7	5	+	1	5		+	3	4	
	T	0		T	O			T	O	
	7	8		2	2			5	3	
+	1	1	+	5	7		+	2	4	
	T	0		T	O			T	O	
	4	7		8	1			6	6	
+	2	1	+	1	6		+	2	0	

					Al	DD					
	T	O			T	O			T	0	
	3	2			4	3			6	5	
+	1	5		+	3	6		+	3	2	
	T	0			T	O			T	0	
	8	6			1	7			5	8	
+	1	3		+	6	1		+	1	1	
	T	O			T	O			T	O	
	7	1			2	4			1	2	
+	1	4		+	1	3		+	3	2	

					Al	DD					
	T	0			T	O			T	0	
	3	6			6	9			5	4	
+	2	8		+	2	6		+	2	9	
	T	0			T	0			T	0	
	2	6			5	6			2	7	
+	2	7		+	1	8		+	4	7	
	T	O			T	O			T	O	
									41		
+	3 5	8		+	6	9		+	4 2	5	

					Al	DD					
	T	O			T	O			T	O	
	4	5			5	9			7	3	
+	3	9		+	2	7		+	1	7	
	T	O			T	O			T	O	
	2	6			5	8			2	8	
+	3	6		+	3	7		+	3	4	
	T	O			T	O			T	O	
	4	8			2	9			1	9	
+	4	9		+	4	4		+	4	5	

					AI)D						
	Н	T	O		Н	T	0		Н	T	O	
	6	0	7		8	4	5		2	6	8	
+	1	8	0	+	1	4	1	+	5	2	1	
	Н	T	0		Н	T	O		Н	T	0	
	1	2	3		5	0	4		4	5	1	
+	6	3	3	+	1	6	1	+	3	3	4	
	Н	T	0		Н	T	0		Н	T	0	
	3	7	8		2	6	3		7	2	6	
+	3	1	1	+	2	0	1	+	2	5	3	

					AI	DD						
	Н	T	O		Н	T	O		Н	T	O	
	4	1	5		2	0	7		5	4	9	
+	1	4	٩	+	4	8	3	+	1	0	5	
	Н	T	O		Н	T	O		Н	T	O	
	7	3	6		1	7	8		6	5	1	
+	1	2	8	+	3	1	7	+	1	3	٩	
	Н	T	O		Н	T	0		Н	T	0	
	8	6	4		3	2	7		5	3	5	
+	1	1	8	+	2	2	7	+	4	3	٩	

						AI	D						
	H	I	T	0		Н	T	O		Н	T	0	
	5		1	8		3	2	5		7	0	7	
•	+ 1		4	3	+	2	1	5	+	1	1	9	
		+											
	F	I	T	O		Н	T	O		Н	T	O	
	2		1	٩		8	2	6		4	2	5	
•	+ 4		3	5	+	1	0	8	+	3	6	7	
	H	I	T	O		H	T	O		H	T	O	
	6		2	2		2	6	3		1	0	8	
•	+ 2		4	9	+	5	1	7	+	6	3	8	
		<u> </u>											

					AI)D						
								1				
	H	T	O		H	T	O		H	T	O	
	3	4	6		5	2	1		1	6	5	
+	1	4	7	+	2	2	٩	+	7	1	8	
	Н	T	0		Н	T	0		Н	T	0	
	4	0	9		8	3	3		2	5	4	
+	1	1	5	+	1	5	7	+	7	1	9	
	Н	T	0		Н	T	0		Н	T	O	
	7	4	2		6	3	9		3	7	6	
+	1	0	9	+	2	1	7	+	3	1	6	

					AI	DD						
	Н	T	O		Н	T	O		Н	T	O	
	3	6	0		5	9	2		3	8	4	
+	4	7	3	+	2	9	2	+	3	2	3	
	Н	T	0		Н	T	O		Н	T	O	
	2	3	5		5	7	1		2	6	8	
+	6	8	0	+	1	8	3	+	6	9	1	
	H	T	O		Н	T	0		Н	T	0	
	4	5	4		6	4	5		4	9	2	
+	2	6	2	+	1	7	3	+	3	1	6	

					AI)D						
	Н	T	0		H	T	O		Н	T	0	
	11	1				1	O		11	1	U	
											_	
	2	6	1		5	9	4		6	4	7	
+	3	9	8	+	1	2	2	+	2	8	2	
	Н	T	O		H	T	O		H	\mathbf{T}	O	
	2	8	3		4	5	8		5	6	5	
+	3	2	4	+	4	6	1	+	2	6	3	
	Н	T	0		Н	T	0		Н	T	0	
		_								_		
	1	4	9		3	6	3		7	3	0	
•								•				
+	3	9	0	+	2	8	3	+	1	7	8	

					AI	DD						
	Н	T	O		Н	T	O		Н	T	O	
	8	3	2		2	6	7		2	5	6	
+	1	4	2	+	1	1	8	+	3	5	0	
	Н	T	O		Н	T	O		Н	T	O	
	2	4	4		5	3	8		3	3	5	
+	5	1	5	+	1	9	9	+	4	4	8	
	Н	T	O		Н	T	O		Н	T	0	
	1	0	4		3	9	2		4	4	4	
+	3	9	6	+	2	9	4	+	5	2	3	

					AI	DD						
	Н	T	O		Н	T	O		Н	T	O	
	2	6	9		6	5	6		3	1	6	
+	3	7	0	+	2	7	8	+	2	4	9	
	Н	T	0		Н	T	O		Н	T	O	
	7	5	7		3	8	2		3	0	5	
+	1	9	7	+	4	9	3	+	2	0	0	
	Н	T	O		Н	T	O		Н	T	O	
	7	3	2		1	2	2		1	5	2	
+	1	8	4	+	5	2	8	+	6	3	6	

					AI	DD						
	Н	T	O		Н	T	O		Н	T	O	
	7	6	4		1	9	8		1	3	3	
+	2	3	5	+	4	7	8	+	1	7	4	
	Н	T	0		Н	T	O		Н	T	O	
	2	3	6		1	0	5		4	5	1	
+	4	3	9	+	6	2	3	+	3	8	6	
	Н	T	0		Н	T	O		Н	T	0	
	2	3	4		4	6	5		3	8	9	
+	2	1	6	 +	3	6	7	+	3	9	9	

			I	MI	XE)	D B	AG	7				
	T	O			T	O				T	O	
	2	6			3	5				6	4	
+	5	9		+	1	8			_	3	1	
	T	O			T	O				T	O	
	7	9			3	7				8	3	
+	1	9		+	5	7			-	2	2	
	T	O			T	O				T	O	
	4	3			9	8				6	2	
+	2	7		_	7	4			+	2	٩	

			-	MI	XE)	D B	AG	7				
	T	O			T	O				T	O	
		7			0					0	1	
_	3	2		+	3 5	8			_	8	1	
	T	O			T	O				T	O	
	4	3			1	7				2	5	
+	4	9		+	3	5			_	1	4	
	T	O			T	O				T	O	
	5	9			6	4				3	4	
 _	3	8		+	1	7			_	3	0	

			-	MI	XE)	D B	AG	Y				
	T	O			T	0				T	O	
	3	9			5	9				7	8	
+	4	6		_	2	6			+	0	6	
	T	0			T	O				T	O	
	7	6			6	8				6	5	
_	4	3		+	2	6			_	3	4	
	T	0			T	O				T	O	
	6					0				6	7	
+	6	5		_	6	3			_	6	7	

				-	MI	XE	D B	AG	1					
	H	T	O			Н	T	O			H	T	O	
	3	4	8			5	8	9			7	6	9	
+	2	1	7		-	3	2	8		-	2	4	5	
	H	T	0			H	T	0			H	T	0	
	2	4	8			6	2	8			5	3	8	
+	5	3	7		_	3	1	6		+	2	5	5	
	H	T	0			Н	T	0			H	T	0	
	5	3	9			3	5	6			7	7	9	
-	2	1	7		+	4	2	6		-	4	2	5	

				-	MI	XE	D B	AG	1					
	H	T	O			Н	T	O			H	T	O	
	8	9	9			6	6	5			8	7	8	
-	1	3	6		+	2	2	7		_	3	5	5	
	H	T	0			Н	T	0			H	T	0	
	3	4	9			1	2	4			9	8	4	
+	2	3	6		+	5	2	7		_	7	5	3	
	H	T	0			Н	T	0			H	T	0	
	6	3	8			3	7	8			9	8	8	
+	2	3	5		_	2	2	5		_	4	6	6	

				MI	XE	D B	AG	1					
	H	T	O		Н	T	O			Н	T	O	
	5	7	5		6	8	3			3	5	8	
-	2	4	8	-	3	5	8		+	3	3	٩	
	TT				TT	T				TT			
	H	T	O		H	T	O			H	T	O	
	5	8	8		6	8	3			5	2	8	
+	2	3	7		2	4	6		+	3	2	6	
	Н	T	O		Н	T	O			Н	T	O	
	3	7	8		5	8	5			7	5	٩	
+	2	4	6	_	3	3	٩		+	1	7	5	

				-	MI	XE	D B	AG	1					
	H	T	O			Н	T	O			H	T	O	
	6	9	5			4	3	7			5	9	6	
_	4	5	9		+	3	3	8		-	3	4	8	
	H	T	O			H	T	0			H	T	O	
	2	7	8			5	9	5			7	3	7	
+	3	5	9		_	2	3	8		+	2	2	7	
	H	T	0			H	T	0			H	T	0	
	5	5	5			5	9	8			7	9	6	
_	3	3	8		+	2	3	8		_	5	3	9	

				-	MI	XE	D B	AG	1					
	H	T	O			Н	T	O			H	T	O	
	8	7	5			6	4	8			3	6	9	
_	2	4	7		+	2	2	8		+	2	7	8	
	H	T	0			H	T	0			H	T	0	
	9	9	5			5	3	6			3	4	9	
_	3	4	7		-	3	1	8		+	2	3	5	
	H	T	0			H	T	0			H	T	0	
	5	7	٩			6	7	6			9	7	4	
+	2	8	9		-	4	2	9		-	3	2	9	

				-	MI	XE	D B	AG	1 T					
	Н	T	O			Н	T	O			Н	T	O	
	_													
	7	4	9			3	6	5			8	8	2	
+	2	3	9		+	2	8	7		_	4	5	5	
	H	T	0			Н	T	0			H	T	O	
	6	8	3			3	5	9			7	8	3	
	3	3	6		+	5	2	7		_	5	5	8	
	H	T	O			Н	T	O			H	T	O	
	2	8	9			8	7	4			3	7	8	
+	2	3	5		_	2	3	8		+	5	6	8	

]	MI	XE	D B	AG	1					
	H	T	O			Н	T	O			H	T	O	
	6	2	8			3	3	6			7	2	5	
_	2	2	5		+	1	1	2		_	2	0	2	
	H	T	0			Н	T	0			H	T	0	
	5	7	2			2	5	8			7	8	6	
+	2	3	8		+	1	2	5		-	3	3	3	
	H	T	0			H	T	0			H	T	0	
	2	7	2			1	3	5			5	2	3	
+	2	0	6		+	2	7	5		_	2	0	0	

				-	MI	XE	D B	AG	1					
	H	T	O			Н	T	O			H	T	O	
	8	5	5			4	4	8			6	5	4	
_	4	9	7		+	1	3	5		-	2	6	8	
	H	T	0			Н	T	0			H	T	0	
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Expanded Notation:

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TO

TO

TO

TO

Expanded Notation:

HTO

Expanded Notation:

Expanded Notation:

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= ____ + ___ + ___ =

HTO 857 = _____hundreds + _____ tens + _____ ones = ____ + ___ + ___ = ___

HTO
5 8 2 = _____ hundreds + _____ tens + ____ ones
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HTO
3 4 3 = _____ hundreds + _____ tens + ____ ones
= ___ + ___ + ___ = ___

HTO
7 9 9 = _____ hundreds + _____ tens + ____ ones
= ___ + ___ + __ = ___

HTO
6 2 4 = _____ hundreds + _____ tens + ____ ones
= ___ + ___ + ___ = ____

HTO 458 = _____ hundreds + ____ tens + ____ ones HTO

9 4 9 = _____ hundreds + _____ tens + ____ ones = _ _ + _ _ + _ _ = ___

Expanded Notation:

Write the expanded form:

HTO

HTO

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HTO

Rina had 73 beads. She gave away 48 of them to her friends. How many beads are left with her?

Statements	١	Vor	king	
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Answer:

Circle the (biggest) number and underline the <u>smallest</u>:

a) 4, 49, 33, 95

b) 12, 19, 13, 17

c) 50, 58, 51, 53

d) 61, 39, 4, 83

e) 31, 13, 72, 90

f) 14, 28, 68, 3

g) 4, 94, 16, 58

h) 53, 12, 5, 65

i) 18, 3, 54, 70

Circle the (biggest) number and underline the <u>smallest</u> number:-

a) 63, 142, 76, 264

b) 234, 16, 58, 125

c) 34, 65, 157, 87

d) 22, 97, 158, 142

e) 261, 62, 33, 99

f) 115, 34, 184, 12

9) 64, 78, 43, 56

h) 64, 143, 254, 85

i) 72, 83, 286, 42

j) 36, 184, 152, 87

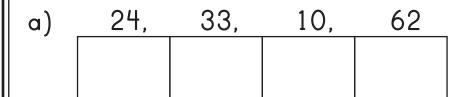
Circle the (biggest) number and underline the <u>smallest</u> number:

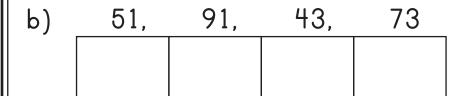
- a) 366, 165, 98, 24
- b) 105, 288, 12, 488
- c) 423, 125, 89, 399
- d) 130, 250, 480, 350
- e) 86, 24, 240, 66
- f) 300, 245, 190, 400
- 9) 127, 277, 68, 322
- h) 333, 420, 480, 330
- i) 72, 107, 165, 50
- ^j) 89, 345, 269, 103
- k) 455, 100, 339, 200

Circle the biggest number and underline the <u>smallest</u> number:

- a) 267, 162, 36, 14
- b) 216, 379, 91, 203
- c) 313, 216, 27, 177
- d) 100, 305, 468, 131
- e) 34, 115, 40, 266
- f) 200, 119, 218, 308
- g) 17, 159, 372, 310
- h) 310, 130, 400, 269
- i) 33, 112, 103, 70
- j) 98, 401, 450, 120
- k) 229, 119, 431, 300

Rewrite the numbers in increasing order:-





c)	39,	66,	20,	50

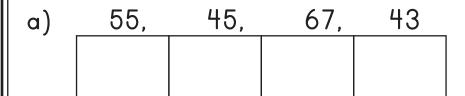
d)	44,	47,	34,	27

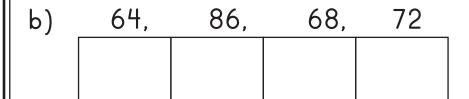
e)	70,	64,	46,	35
,				

f)	11,	31,	99,	23

g)	25,	48,	52,	13

Rewrite the numbers in decreasing order:-





c)	45,	32,	54,	46

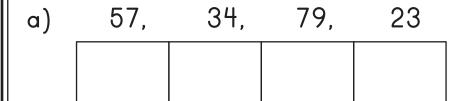
d)	16,	12,	22,	34

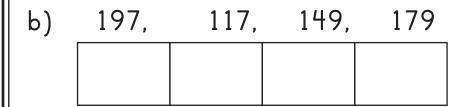
e)	91,	87,	98,	81

f)	76,	59,	53,	67

g)	60,	90,	40,	30

1. Write the following in increasing order.





c)	154,	170,	101,	143
-				

2. Write the following in decreasing order.

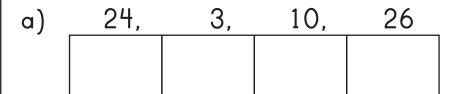
a)	47,	66,	104,	204	

c)	188,	98,	175,	59

Rewrite the numbers in increasing order:-

- a) 45, 5, 17, 23
- b) 14, 22, 28, 42
- c) 35, 9, 48, 13
- d) 16, 12, 21, 34
- e) 19, 37, 18, 4
- f) 27, 10, 43, 13
- g) 30, 20, 40, 10
- h) 43, 3, 27, 11

Rewrite the numbers in decreasing order:-



c)	39,	17	7, 20,	5

d)	44,	47,	34,	27

e)	16,	36,	22,	14

f)	9,	47,	12,	28

g)	5,	39,	37,	21

h)	12,	43,	8,	33
-				

Rewrite the numbers in increasing order:-

- a) 54, 63, 51, 67
- b) 61, 89, 82, 57
- c) 53, 93, 84, 61
- d) 61, 71, 86, 76
- e) 83, 74, 58, 71
- f) 72, 99, 68, 51
- g) 80, 50, 70, 60
- h) 97, 53, 88, 73

Rewrite the numbers in decreasing order:-

a)	64,	52,	98,	71

c)	93,	72,	58,	51

d)	55,	74,	63,	77

e)	66,	63,	99,	81	

f)	94,	74,	85,	57
-				

g)	58,	83,	73,	76

h)	67,	92,	86,	78

Rewrite the numbers in increasing order:-

- a) 201, 335, 511, 467
- b) 161, 489, 328, 257
- c) 353, 139, 484, 316
- d) 261, 171, 186, 476
- e) 383, 106, 280, 417
- f) 112, 499, 268, 331
- g) 380, 250, 170, 460
- h) 297, 322, 388, 173

1. Put the numbers in increasing order :-

a) 37, 82, 25, 6**1**

a) ___, ___, ___

b) 63, 66, 60, 72

b) ____, ___, ___

2. Put the numbers in decreasing order:-

a) 55, 78, 75, 58

a) ___, ___, ___

b) 33, 3, 30, **1**3

b) ___, ___, ___

3. Circle the smallest number:-

a) 85, 80, 78, 81

b) 11, 17, 13, 15

4. Circle the largest number :-

a) 63, 85, 68, 61

b) 5, 8, 0, 1

Statement Sum

Shaurya invited 52 friends to his birthday party. 30 of his friends could not come. How many friends came to the party?

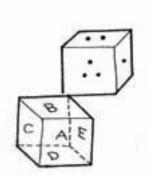
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Answer:

- 2. Rewrite the numbers in increasing order:-
- a) 653, 367, **1**43, 255
- b) 386, **1**68, 372, 2**1**6
- c) 202, 354, **1**46, 2**1**5



- a) 253, **1**63, **1**03, 2**1**3
- b) 372, 186, 248, **1**46
- c) **11**9, 263, 202, 329



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	H	T	O		Н	T	O		H	T	O	
	8	4	6		8	9	6		7	4	9	
_	6	1	8	-	4	2	9	_	3	7	6	
	H	T	0		H	T	0		H	T	0	
	7	6	9		9	4	9		5	3	8	
-	4	3	6	-	3	8	7	-	2	5	5	
	H	T	0		H	T	0		H	T	0	
	5	3	9		8	5	6		7	7	3	
-	2	1	7	-	4	2	6	-	4	2	5	

				SU	ВТ	RA	CT					
	H	T	O		Н	T	O		H	T	O	
	6	7	9		9	8	5		9	4	8	
_	2	3	6	-	3	3	7	-	3	8	3	
	H	T	0		H	T	0		H	T	0	
	9	8	3		7	2	9		9	8	8	
_	5	3	6	-	5	8	7	_	6	3	4	
	H	T	0		H	T	0		H	T	0	
	8	9	4		8	3	8		7	8	6	
_	3	3	8	-	5	9	5	-	3	6	4	

				SU	BT	RA	CT					
	H	T	O		Н	T	O		H	T	O	
	6	3	2		9	5	3		5	8	2	
_	2	7	3	_	6	7	5	_	3	٩	3	
	H	T	O		H	T	0		H	T	O	
	7	2	8		4	6	3		2	4	1	
_	3	5	9	_	2	8	5	_	1	7	3	
	H	T	O		H	T	O		H	T	O	
	3	5	7		8	1	3		4	7	2	
_	1	7	9		5	7	6	_	1	8	4	

				SU	BT	RA	CT					
	Н	T	O		Н	T	O		Н	T	O	
	5	2	5		8	2	1		7	7	3	
_	3	5	8		1	6	3	_	4	9	6	
	Н	T	O		Н	T	0		H	T	O	
	3	4	3		6	2	8		4	4	7	
-	1	8	5	-	4	7	9	-	3	6	9	
	H	T	0		H	T	0		H	T	0	
	2	7	4		9	1	4		5	5	2	
_	1	٩	6	-	2	9	7	_	3	9	3	

				SU	BT	RA	CT					
	H	T	O		H	T	O		H	T	O	
	5	٩	3		٩	2	8		5	7	4	
	1	4	2	_	2	6	6	_	3	6	8	
	H	T	0		H	T	0		H	T	0	
	4	2	8		6	7	9		8	3	6	
-	2	4	٩	-	4	5	9	-	3	8	0	
	H	T	0		H	T	0		H	T	0	
	2	4	3		٩	6	4		7	1	٩	
-	1	6	7	-	7	2	7	-	4	8	7	

				SU	BT	RA	CT					
	H	T	O		Н	T	O		Н	T	O	
	3	7	4		7	4	4		9	1	8	
_	1	3	0	-	5	0	7	_	5	9	9	
	H	T	0		H	T	0		H	T	0	
	7	3	5		4	3	6		8	2	6	
-	4	7	4	-	1	8	٩	-	5	1	6	
	H	T	0		H	T	0		H	T	0	
	6	8	4		5	1	5		8	1	6	
_	5	٩	3	-	1	0	7	-	6	8	9	

				SU	BT	RA	CT					
	Н	T	O		Н	T	0		Н	T	O	
	9	5	4		3	3	3		6	3	8	
_	6	0	7	_	1	4	8	_	2	3	0	
	H	T	O		H	T	0		H	T	0	
	8	5	9		5	7	4		2	4	3	
_	5	9	8	-	3	4	8	-	1	5	5	
	H	T	0		H	T	0		H	T	0	
	4	7	8		7	5	9		5	7	1	
_	1	7	8	-	4	5	6	-	1	3	5	

				SU	BT	RA	CT					
	Н	T	O		Н	T	O		H	T	O	
	4	5	9		8	6	3		3	2	4	
-	3	3	9	-	7	0	7	-	1	5	6	
	H	T	0		H	T	0		H	T	0	
	6	2	2		7	5	3		2	7	8	
-	2	3	2	-	4	6	7	-	1	5	0	
	H	T	0		H	T	0		H	T	0	
	5	2	9		9	3	6		7	8	5	
-	3	7	8	-	5	1	9	-	7	6	8	

				SU	BT	RA	CT					
	Н	T	O		Н	T	O		Н	T	O	
	8	7	9		2	7	5		4	9	1	
1	3	8	7	_	1	8	0	_	3	6	1	
	H	T	0		Н	T	0		H	T	O	
	5	2	2		3	1	2		7	7	3	
_	3	3	6	-	1	4	5	-	3	3	8	
	H	T	0		H	T	0		H	T	0	
	4	3	6		9	3	8		6	7	2	
_	3	5	5	-	6	0	3	-	4	4	4	

				SU	BT	RA	CT					
	Н	T	O		Н	T	0		Н	T	O	
	7	6	0		6	3	0		5	1	0	
-	3	2	4	-	2	1	1	-	1	0	1	
	H	T	O		Н	T	0		Н	T	O	
	3	4	0		9	5	0		4	3	0	
_	2	3	5	_	7	3	3	_	1	1	2	
	H	T	O		H	T	0		H	T	O	
	8	6	0		7	8	0		2	5	0	
_	5	4	4		3	2	6	 _	1	4	9	

				SU	BT	RA	CT					
	H	T	O		Н	T	O		H	T	O	
	9	3	0		5	8	0		7	4	0	
_	5	2	7	_	4	5	9	_	6	1	2	
	H	T	0		H	T	0		H	T	0	
	3	9	0		6	5	0		2	6	0	
-	2	8	1	-	6	1	5	-	1	1	3	
	H	T	0		H	T	0		H	T	0	
	8	2	0		4	7	0		9	8	0	
-	7	0	4	-	2	1	6	-	4	3	8	

				SU	BT	RA	CT					
	H	T	O		Н	T	O		H	T	O	
	•											
	9	0	4		3	0	3		6	0	5	
	4	1	0		1	2	3		3	4	4	
	TT	T			TT	T			TT	T		
	H	T	O		H	T	O		H	T	O	
	8	_	7		5	0			2		2	
		0	·				6			0	_	
_	7	3	3		2	9	2		1	5	1	
	H	T	O		Н	T	O		H	T	O	
	4	0	8		7	0	8		5	0	9	
-	3	7	1	-	5	8	6	_	1	6	5	

				SU	BT	RA	CT					
	H	T	O		Н	T	O		H	T	O	
	4	0	7		8	0	5		3	0	8	
_	2	3	5	_	2	9	5	_	1	5	0	
	H	T	0		H	T	0		H	T	0	
	6	0	٩		7	0	4		2	0	7	
_	5	7	3	_	5	2	3	_	1	8	2	
	H	T	0		H	T	0		H	T	0	
	5	0	3		9	0	6		8	0	8	
_	3	1	3	-	6	4	5	-	3	6	6	

				SU	BT	RA	CT					
	H	T	O		Н	T	O		H	T	O	
	7	0	0		3	0	0		8	0	0	
_	3	4	2	_	1	2	6	_	4	7	8	
	H	T	0		H	T	0		H	T	0	
	5	0	0		6	0	0		٩	0	0	
-	2	3	٩	-	1	5	9	-	3	8	5	
	H	T	0		H	T	0		H	T	0	
	4	0	0		2	0	0		8	0	0	
_	1	6	1	-	1	1	3	_	4	9	7	

				SU	ВТ	RA	CT					
	Н	T	O		Н	T	O		Н	T	O	
	8	0	0		2	0	0		6	0	0	
-	2	1	7	-	1	8	٩	-	3	6	1	
	H	T	0		H	T	0		H	T	0	
	5	0	0		3	0	0		7	0	0	
-	2	2	6	-	1	4	5	-	3	3	8	
	H	T	0		H	T	0		H	T	0	
	4	0	0		9	0	0		6	0	0	
_	2	5	2	-	6	7	3	-	4	9	4	

				SU	BT	RA	CT					
	H	T	O		Н	T	O		H	T	O	
	4	5	0		8	6	٩		3	2	4	
_	3	3	9	-	7	0	7	_	1	5	6	
	H	T	0		H	T	0		H	T	0	
	6	0	2		7	5	3		2	0	0	
_	2	3	2	_	4	4	7	_	1	5	8	
	H	T	0		Н	T	0		H	T	0	
	5	2	5		9	3	6		7	8	9	
_	3	7	8	-	5	1	٩	_	7	6	8	

				SU	BT	RA	CT					
	H	T	O		Н	T	O		H	T	O	
	9	5	4		3	0	3		6	3	8	
_	6	0	7	_	1	2	8	_	2	3	0	
	H	T	0		H	T	0		H	T	O	
	8	5	2		5	0	0		2	7	0	
_	5	9	8	_	3	4	8	_	1	5	5	
	H	T	0		Н	T	0		H	T	0	
	4	3	8		7	5	9		5	7	1	
_	1	7	8	-	4	5	6	-	1	8	5	

Write the place value of the circled digit:

	Т	0	PLACE VALUE
a)	2	5	5 ones or 5
Ь)	8	5	
c)	6	1	
d)	3	2	
e)	5	7	
f)	1	3	
g)	7	4	
h)	9	5	
i)	2	8	
j)	3	9	

Write the place value of the circled digit:

	Н	Т	0	PLACE VALUE
a)	2	3	9	3 tens or 30
Ь)	5	0	0	
		_	_	
c)	(3)	2	2	
	4			
q)	1	(6)	9	
e)	4	3	8	
e	7	<u> </u>	0	
f)	2	(9)	3	
g)	3	1	8	
h)	4	2	7	
i)	1	8	4	
j)	4	5	2	

Write the place value of the circled digit:

	Н	Т	0	PLACE VALUE
a)	6	0	0	O one or O
Ь)	8	7	3	
c)	9	6	4	
		4	4	
d)	5	1	1	
		2	8	
e)	6			
f)	9	(7)	6	
	<u> </u>			
g)	8	(3)	3	
h)	5	5	6	
i)	7	9	0	
Ш				
j)	6	1	(7)	

Find the place value of the circled digit:



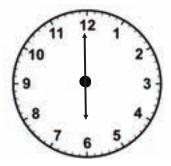
- a) 3 0 (3) <u>3 ones or 3</u>
- b) (5) 7 2 _____
- c) 6 (8) 1 —
- e) 7 0 (0) —
- f) 3 (8) 7 —
- g) 6 (6) 6

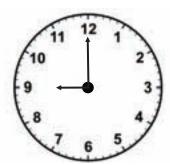
- j) 5 3 (7)
- k) 1 5 0
- 1) (7) 7 8

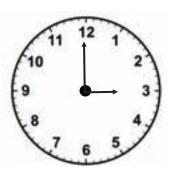
<u>Place value</u>

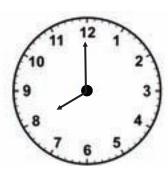
Write the place value of the circled digit.

	Number	Place value
	HTO	
1.	4 6 9	4 hundreds or 400
2.	5 8 1	
3.	2 0 1	
4.	6 0 5	
5.	3 8 9	
6.	5 2	
7.	2 6 7	
8.	7 9 0	
9.	5 9 5	
10.	1 5 3	
11.	3 6 9	
11.	3 6 9	

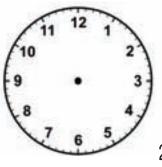




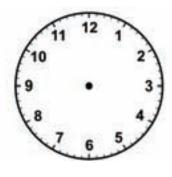




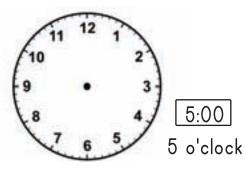
Draw hands to show the time:

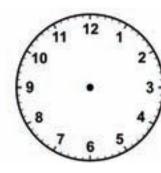


2:00 2 o'clock

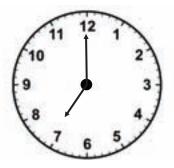


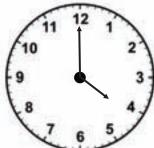
1:00 1 o'clock

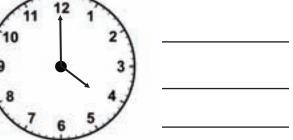


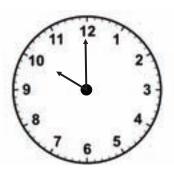


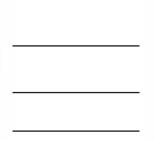
7:00 7 o'clock

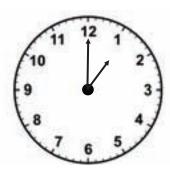




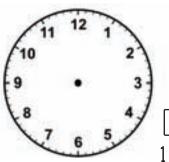




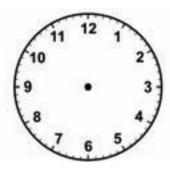




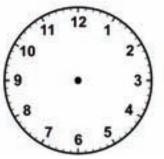
Draw hands to show the time:



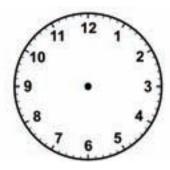
11:00 11 o'clock



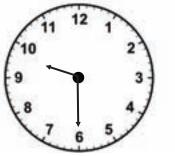
5:00 5 o'clock

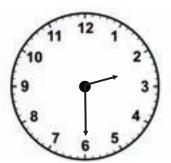


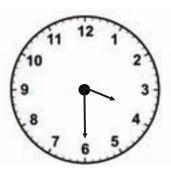
8:00 8 o'clock

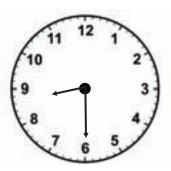


3:00 3 o'clock

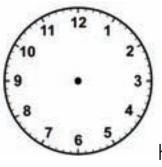




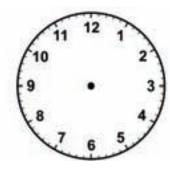




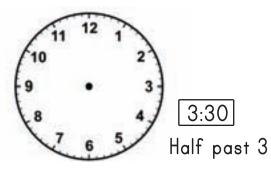
Draw hands to show the time:

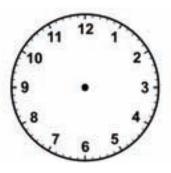


1:30 Half past 1

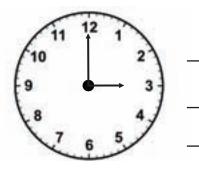


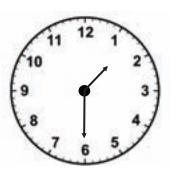
7:30 Half past 7

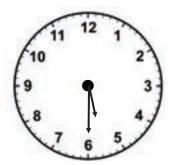




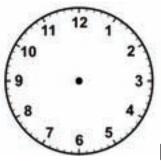
10:30 Half past 10



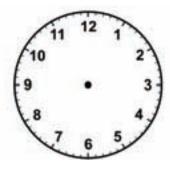




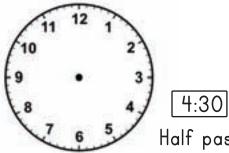
Draw hands to show the time:



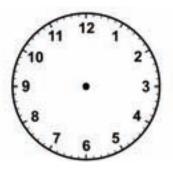
9:30 Half past 9



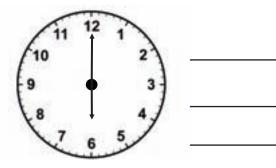
2:30 Half past 2

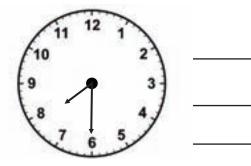


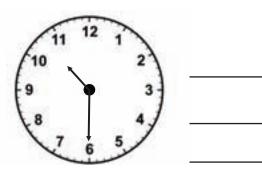
Half past 4

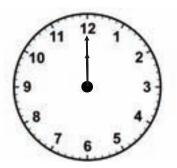


12:30 Half past 12

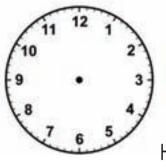




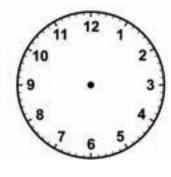




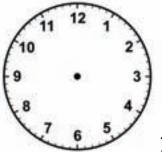
Draw the hands of the clock:



5:30 Half past 5

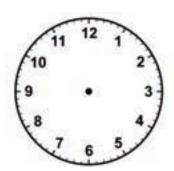


7:30 Half past 7



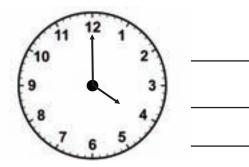
12:00

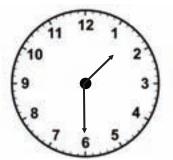
12 o'clock

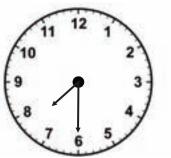


11:30

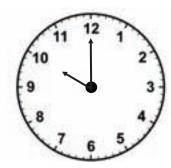
Half past 11



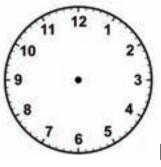




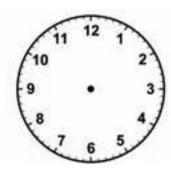




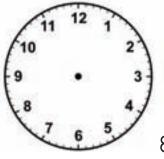
Draw the hands of the clock:



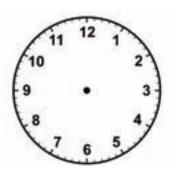
3:30 Half past 3



5:00 5 o'clock



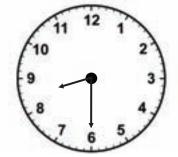
8:00 8 o'clock

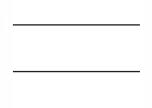


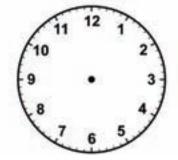
9:30

Half past 9

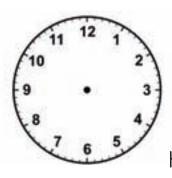
TIME



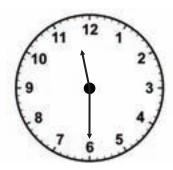


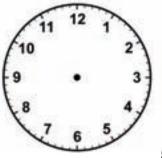


3:30

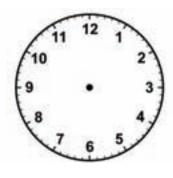


4:30 Half past 4

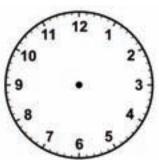




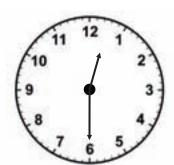
5:00 5 o'clock

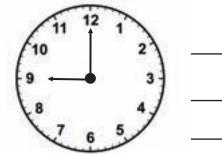


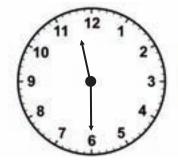
1:30 Half past 1

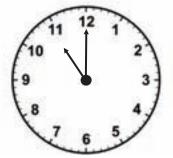


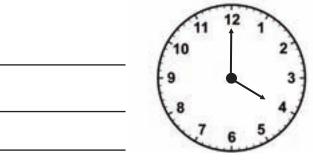
8:30 Half past 8

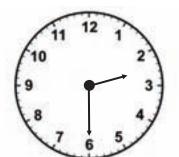


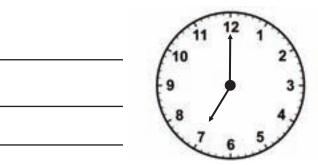


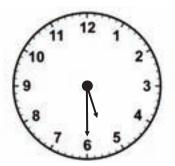


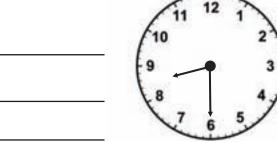




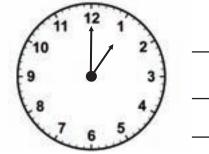


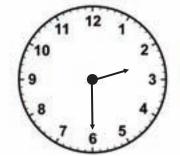


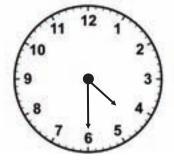


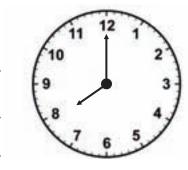


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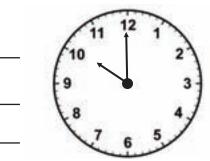


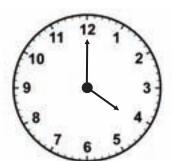


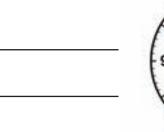


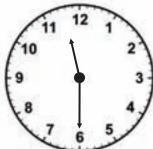


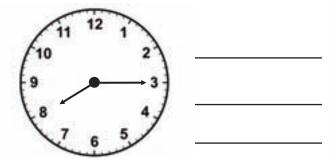


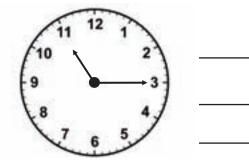


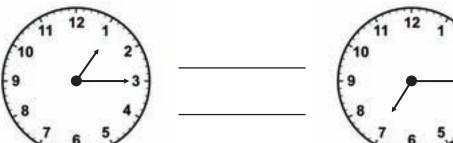






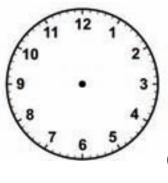




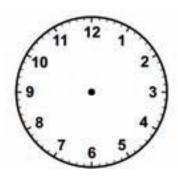


11 12 1 10 2 9 3 8 4 7 6 5

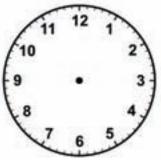
Draw hands to show the time:



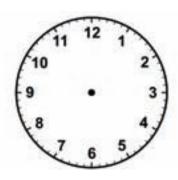
4:15 Quarter past 4



9:15 Quarter past 9

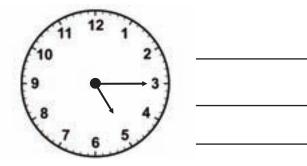


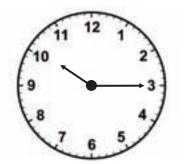
3:15 Quarter past 3

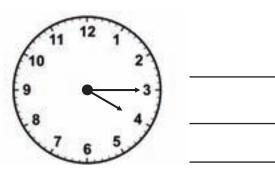


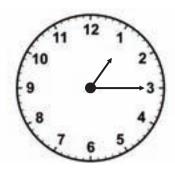
10:15

Quarter past 10

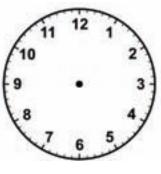




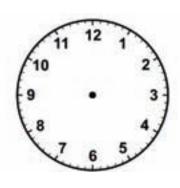




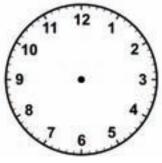
Draw hands to show the time:



7:15 Quarter past 7

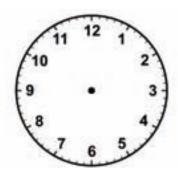


9:15 Quarter past 9

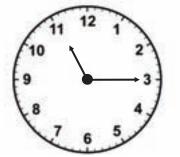


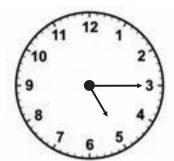
12:15

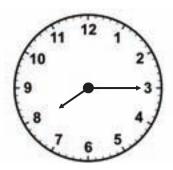
Quarter past 12

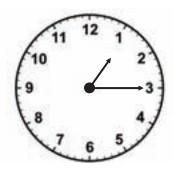


2:15 Quarter past 2

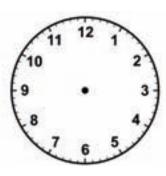




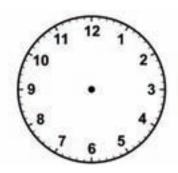




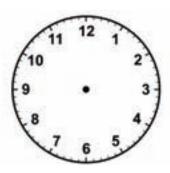
Draw the hands of the clock:



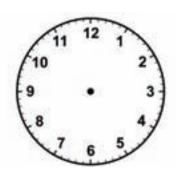
10:15 Quarter past 10



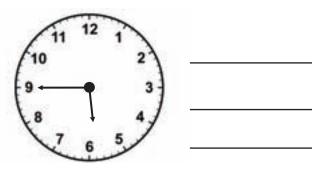
6:15 Quarter past 6

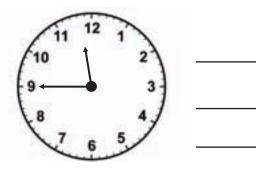


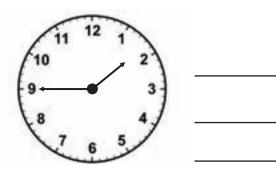
12:15 Quarter past 12

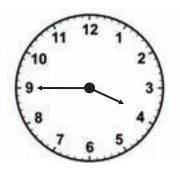


2:15 Quarter past 2

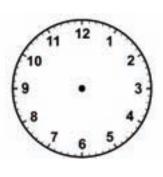




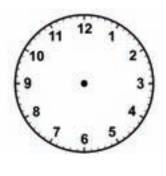




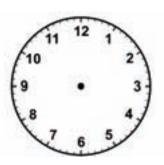
Draw hands to show the time:



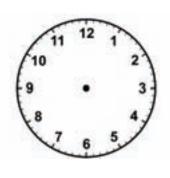
3:45 Quarter to 4



1:45 Quarter to 2

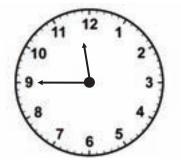


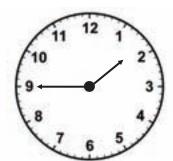
7:45 Quarter to 8

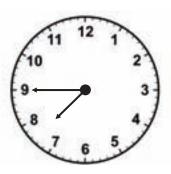


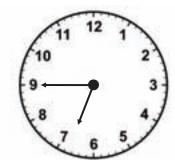
10:45

Quarter to 11

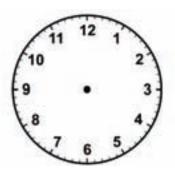




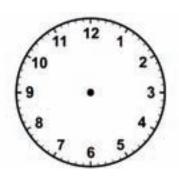




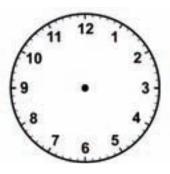
Draw hands to show the time:



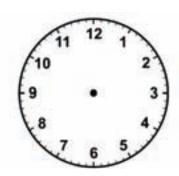
2:45 Quarter to 3



5:45 Quarter to 6

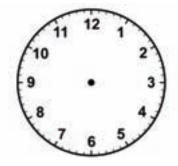


8:45 Quarter to 9

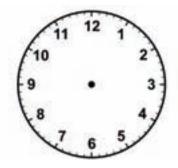


11:45 Quarter to 12

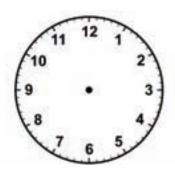
Draw the hands of the clock:



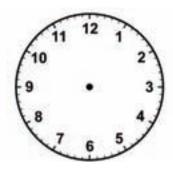
12:45 Quarter to 1



2:45 Quarter to 3

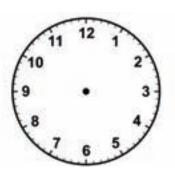


5:45 Quarter to 6

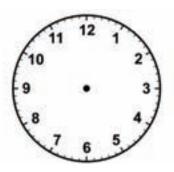


Quarter to 4

3:45

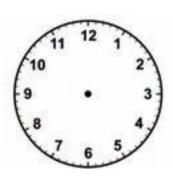


11:45 Quarter to 12



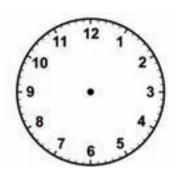
9:45

Quarter to 10



1:45

Quarter to 2



8:45

Quarter to 9

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				MU	ULI	ΓIP	LY					
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	4	2	3		2	1	2		1	0	1	
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				MU	ULI	ΓIP	LY				
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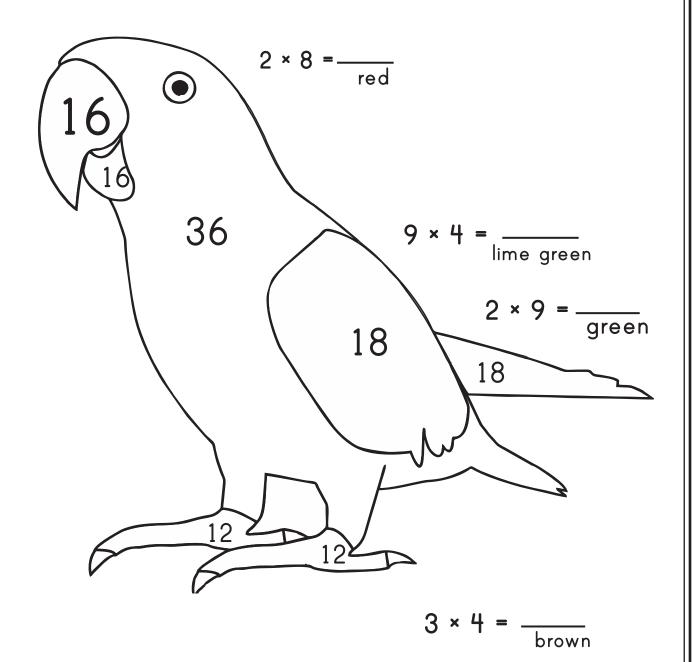
				MU	ULI	ΓIP	LY					
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	Н	T	O		Н	T	0		Н	T	O	
		6	4			4	9			3	8	
>	<		6	×			7	×			5	
	Н	T	O		Н	T	0		Н	T	O	
		3	9			5	6			7	9	
>	<		4	×			8	×			3	

				MU	ULI	ΠP	LY					
	Н	T	O		Н	T	O		Н	T	O	
	1	2	7		2	6	5		1	2	3	
×			6	×			3	×			8	
	Н	T	0		Н	T	0		Н	T	0	
	1	8	7		1	3	5		2	4	8	
×	-		5	×	-		7	×	_	•	4	
	Н	T	0		Н	T	0		Н	T	0	
	2	9	4		1	4	9		1	3	8	
×			3	×			6	×			7	

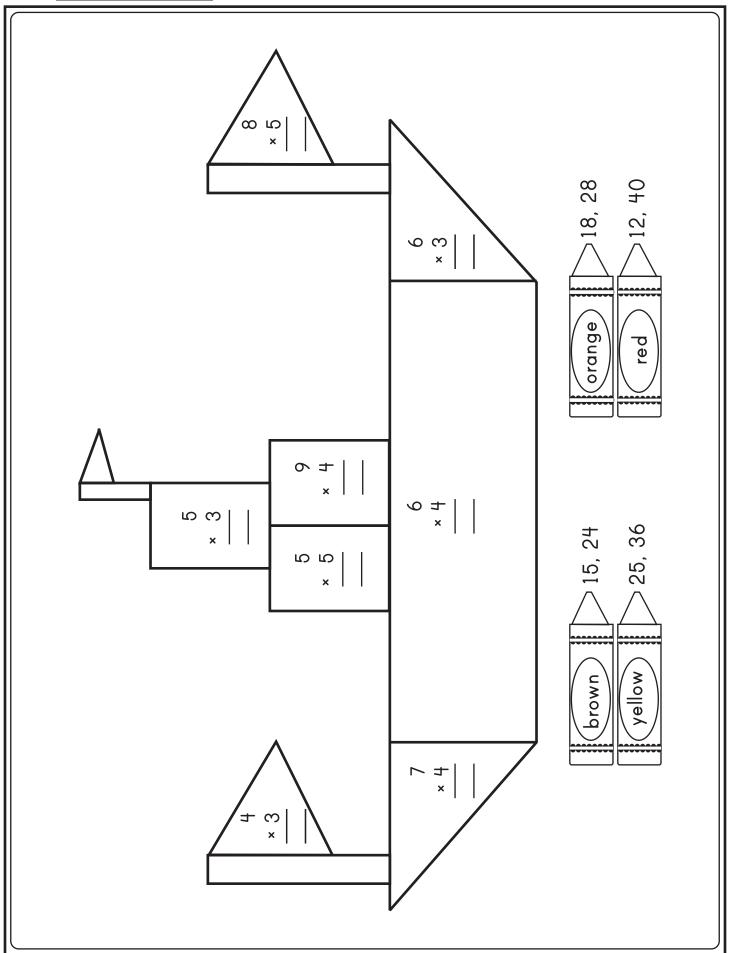
H T O H T O H T O 1 9 0 2 3 1 1 3 6 x 5 x 3 x 4 H T O H T O H T O H T O H T O H T O H T O					LY	ΓIP	JLI	MU				
X 5 X 3 X 4 H T O H T O H T O H T O 1 3 2 1 O 0 2 4 7 X 7 X 8 X 2	 O	T	H		O	T	H		O	T	H	
X 5 X 3 X 4 H T O H T O H T O H T O 1 3 2 1 O 0 2 4 7 X 7 X 8 X 2	 6	3	1		1	3	2		0	9	1	
1 3 2 1 0 0 2 4 7 × 7 × 8 × 2			-	×				×			-	×
1 3 2 1 0 0 2 4 7 × 7 × 8 × 2												
* 7 * 8 * 2	0	T	Н		0	T	Н		O	T	Н	
* 7 × 8 × 2												
	-	4	2	×		O	1	×		3	1	×
H T O H T O H T O									·			
	 0	T	H		0	Т	Н		0	Т	Н	
		_										
1 4 3 9 7 2 6 1 9	9	1	6		2	7	9		3	4	1	
X 6 X 0 X 1	 1			×	0			×	6			×

Multiplication Colour By Number

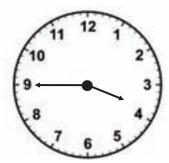
Once you have solved the multiplication problems on the right, you can colour in the parrot using the colour that is listed under each answer.

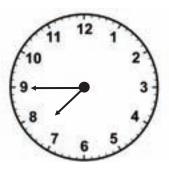


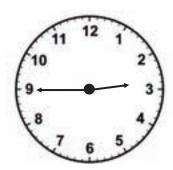
Date : _____



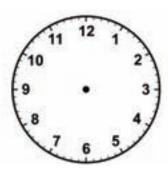




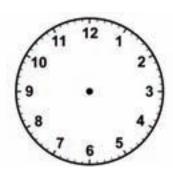




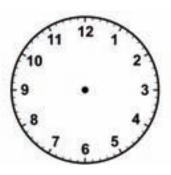
Draw the hands of the clock:



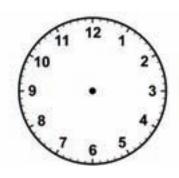
5:45 Quarter to 6



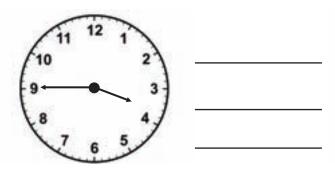
12:45 Quarter to 1

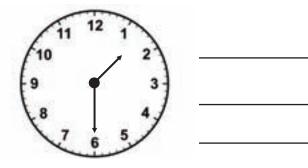


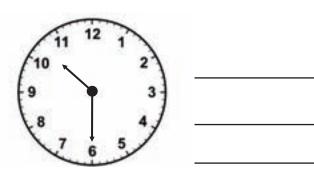
9:45 Quarter to 10

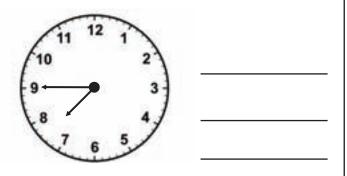


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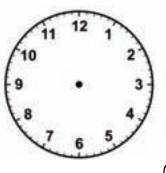






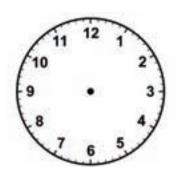


Draw the hands of the clock:



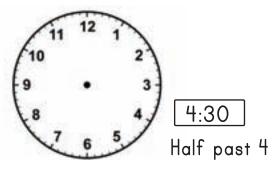
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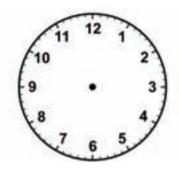
Quarter to 3



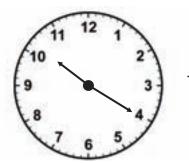
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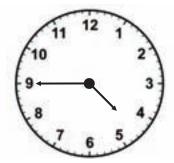
Quarter to 12

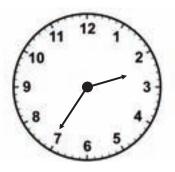


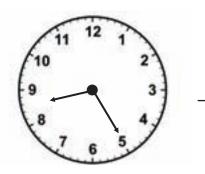


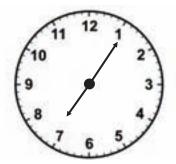
5:45 Quarter to 6

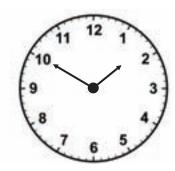


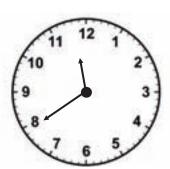


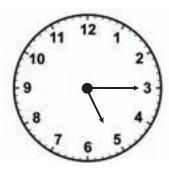


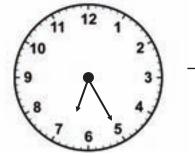


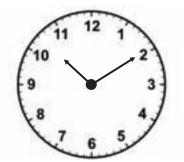


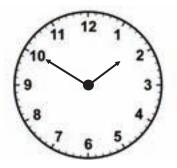


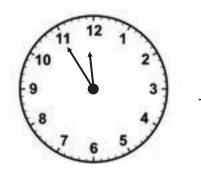


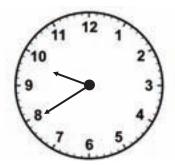


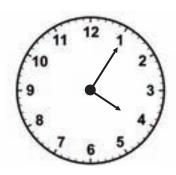


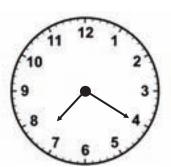


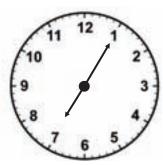


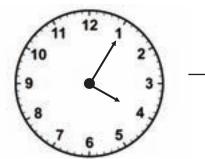


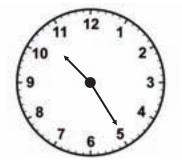


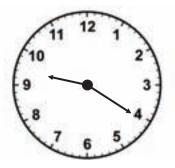


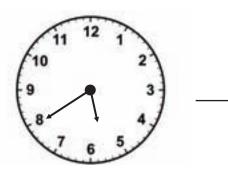


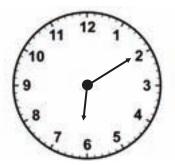


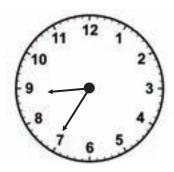




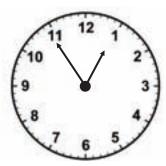




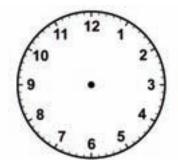




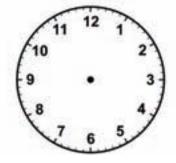




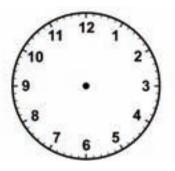
Draw the hands of the clock using different colour pencils.



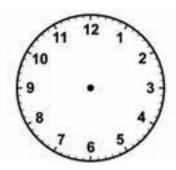
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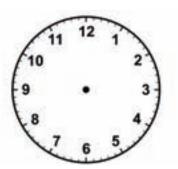
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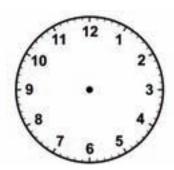
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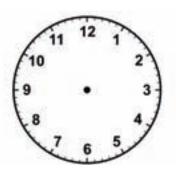
9:35



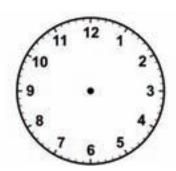
11:05



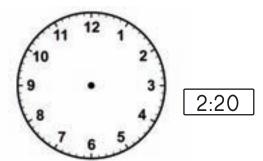
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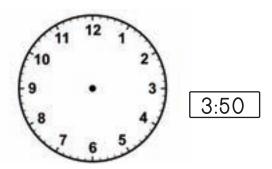


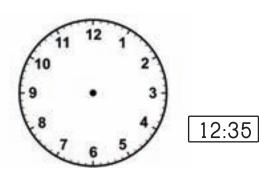
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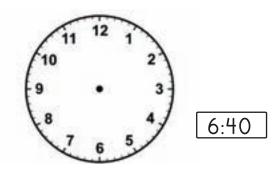


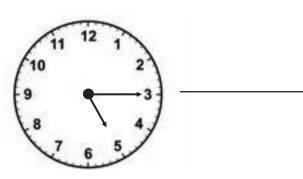
Draw the hands of the clock using different colour pencils

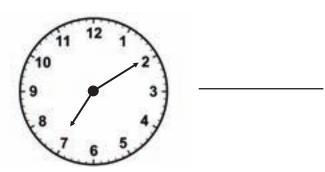


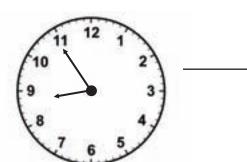


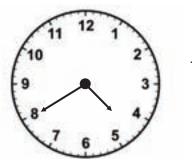




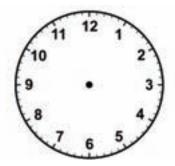




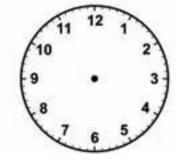




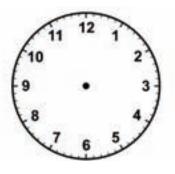
Draw the hands of the clock using different colour pencils



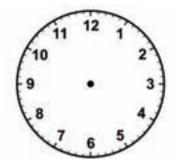
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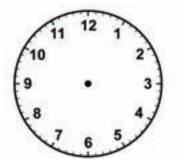
10:00



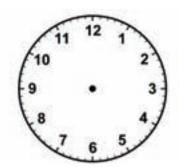
9:10



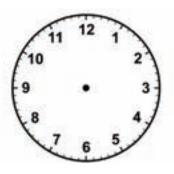
6:25



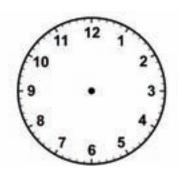
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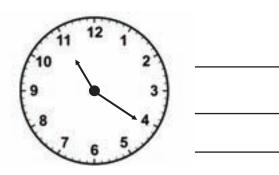
8:15



2:45

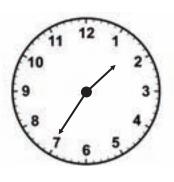


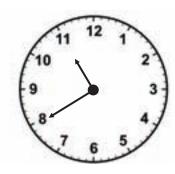
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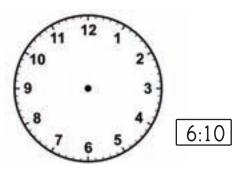


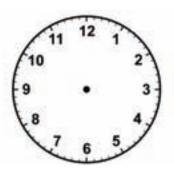




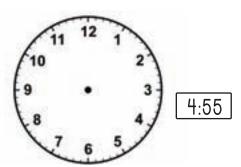


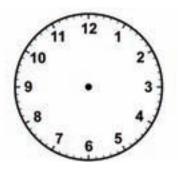
Draw hands to show the time using different colour pencils



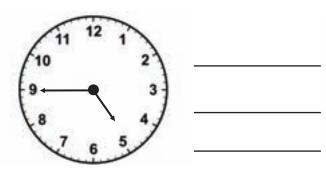


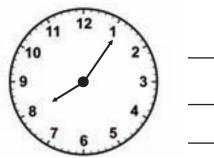
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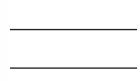


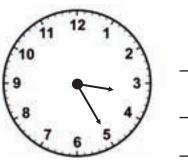


Read the time shown:

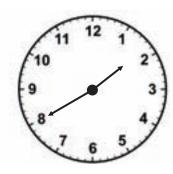




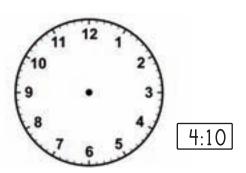


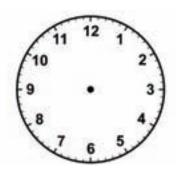




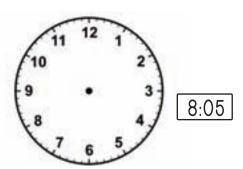


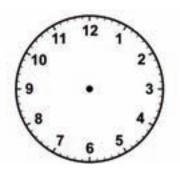
Draw hands to show the time using different colour pencils





9:35





Answer = _

STORY SUMS

1. There are 12 apples and 33 mangoes in a basket. How many fruits are there in all?

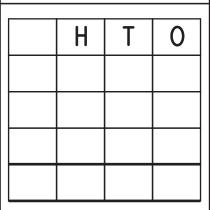
Η	Τ	0

2. Ria has 26 red kites. Her mother gave her 53 more. How many kites does she have in all?

Н	T	0

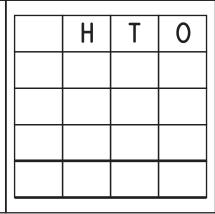
Answer = _____

3. Meera has 42 beads in her hand. 21 beads fell down. How many beads are left in her hand?



Answer = _____

4. There are 75 pencils in a pencil box. Rohan took out 23 pencils. How many pencils are left in the pencil box?



1. Aditya bought 33 mangoes. His father gave him 56 more. How many mangoes does he have in all?

Н	T	0

Answer = _____

2. There are 20 chocolates in a box. Priya kept 44 more chocolates. How many chocolates are there in all?

H	T	0

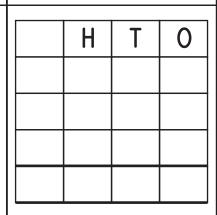
3. There are 53 notebooks in a bag. Ria took out 12 notebooks. How many notebooks are left in the bag?

Ξ	Τ	0

Answer = _____

Answer =

4. There are 16 bottles in a fridge. My mother took out 10 bottles. How many bottles are left in the fridge?



Answer =

STORY SUMS

1. Kabir has 134 stamps in one album and 155 stamps in another album. How many stamps does he have in all?

Η	Τ	0

2. Shaurya has 267 toffees. His friend gave him 332 more. How many toffees does Shaurya have in all?

Н	T	0

Answer = _____

3. A balloon seller has 295 balloons. 142 of them flew away. How many balloons are left with him?

Н	T	0

Answer = _____

4. There are 678 mangoes on a tree. The farmer plucked 425 of them. How many mangoes are left on the tree?

Η	T	0

1. On a picnic trip, the first bus has 226 students and the second bus has 352 students. How many students are there in all?

Н	T	0

Answer = _

2. One flower bed has 150 roses. The second flower bed has 348 roses. How many roses are there in all?

Н	T	0
		-

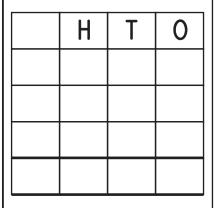
Answer = _

3. Amit brough [.]	t 654	cho	colates	to sch	ool. He
distributed	153	of	them.	How	many
chocolates a	re left	with	him?		

Ξ	Τ	0

Answer =

4. There are 568 birds on a tree, 407 of them flew away. How many birds are left on the tree?



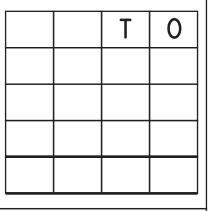
Answer =

1. There are 27 boys and 28 girls in class II. How many students are there in all?

	T	0

Answer = _____

2. I had 76 chocolates with me. I gave away 23 chocolates to my friend. How many chocolates do I have now?



3. I had 63 ice-cream sticks with me.

cream sticks do I have now?

teacher gave me 36 more. How many

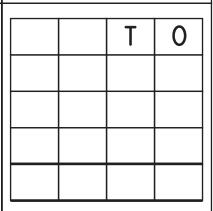
Му	
ice-	

ΓΟ

Answer = _____

Answer = _

4. There are 89 pages in a story book. Last week I read 73 pages. How many pages are left for me to read?



1. Rohan's mother bought 79 mangoes from the market. 45 mangoes fell on the road and got spoilt. How many mangoes does she have now?

H	Τ	0

Answer = _____

2. Suhani read two storybooks during her summer vacation. The books had 142 and 121 pages. How many pages did Suhani read in all?

	Н	T	0
·			

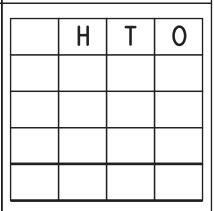
3. Shiven has 86 toffees. He gives 74 toffees to his friends on his birthday. How many toffees does he have now?

Н	T	0

Answer = _____

Answer =

4. Kabir has 134 stamps in one album and 157 stamps in another album. How many stamps does he have in all?



1. During the Prakriti house assembly there were 432 girls and 389 boys in the amphitheatre. How many students were there in all?

Η	T	0

Answer = _____

2. There were 678 mangoes on a tree. The farmer plucked 425 of them. How many mangoes were left on the tree?

H	T	0

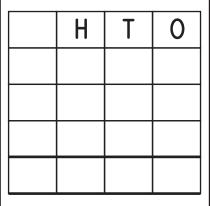
Answer = ____

3. On a school picnic trip, the first bus had 229 students and the second bus had 356 students. How many students went for the picnic?

Ξ	T	0

Answer = _____

4. Anup brought 657 chocolates to school. He distributed 405 of them. How many chocolates were left with him?



Priya had 72 packets of biscuits at home. Her neighbour borrowed 36 packets from her. How many packets were left with Priya?

	Statements	\		
			T	0
1.				
2.				
3.				
	Ans:			

Diya collected 86 sea-shells when she visited Goa. She lost 47 in the train. How many sea -shells were left with Diya when she came back to Delhi?

	Statements	Working				
				—	0	
1.						
2.						
3.						
	Ans:					

There are 13 boys and 16 girls in a class. How many students are there in all?

	Statements	\		
			T	0
1.				
2.				
3.				
	Ans:			

There were 79 lollipops in a box. Children ate 36 of them. How many were left?

	Statements	\	Working		
				Τ	0
1.					
2.					
3.					
	Ans:				

Tina had 35 books in her library. Her sister gave her 42 more. How many books are there in her library now?

	Statements	\	Vorl	king	
				Т	0
1.					
2.					
3.					
	Ans:				

There were 56 eggs in a basket. 20 eggs fell from the basket. How many eggs were left in the basket?

	Statements	\	Vorl	king	
				T	0
1.					
2.					
3.					
	Ans:				

Sameer bought 48 blue pens and 51 red pens. How many pens did Sameer buy in all?

	Statements	\	Vorl	king	
				T	0
1.					
2.					
3.					
	Ans:				

There were 58 apples in a basket. 31 of them were rotten and thrown away. How many apples were left in the basket?

	Statements	\	Vorl	king	
				—	0
1.					
2.					
3.					
	Ans:				

Tanya had 242 coins in her piggy bank. Her mother put 137 coins more in it. How many coins did she have in all?

	Statements	\	Working			
			Н	T	0	
1.						
2.						
3.						
	Ans:					

A notebook has 347 pages. Raghav tore 225 pages from the notebook. How many pages are left in the notebook?

	Statements	Working			
			Ι	—	0
1.					
2.					
3.					
	Ans:				·

Rashi had 478 marbles. Her brother gave 233 more. How many marbles does she have in all?

	Statements	\	Vorl		
			Ι	T	0
1.					
2.					
3.					
	Ans:				

There were 375 passengers in a train. 124 of them got down. How many passengers were left in the train?

	Statements	\	Vor		
			Ι	—	0
1.					
2.					
3.					
	Ans:				

There were 53 children in the school bus. 18 more children boarded the bus. How many children were travelling in the bus altogether?

	Statements	\	Vorl	Working			
				Т	0		
1.							
2.							
3.							
	Ans:						

There were 56 eggs in a basket. 23 eggs fell from the basket and broke. How many eggs were left in the basket?

	Statements	_	Vor	king	
				—	0
1.					
2.					
3.					
	Ans:				

My garden had 68 flowers. The gardener came and plucked 24 flowers. How many flowers were left in my garden?

	Statements	Working			
				T	0
1.					
2.					
3.					
	Ans:				

There were 48 parrots and 32 sparrows sitting on a tree. How many birds were there in all?

	Statements	\	Working		
				Т	0
1.					
2.					
3.					
	Ans:				

Ria had 242 coins in her piggy bank. Her mother put 228 more coins in it. How many coins did Ria have in all?

	Statements	\	Working			
			Ή	T	0	
1.						
2.						
3.						
	Ans:					

I had 102 stamps in my scrap book. I pasted 142 more stamps in it. How many stamps does my scrap book have in all?

	Statements	\	Working			
			Η	T	0	
1.						
2	•					
3.						
	Ans:					

1. Jai had 374 cards in his bag. He bought 129 more. How many cards does he have now?

	Statements	\	Working			
			Н	T	0	
1.						
2	•					
3						
	Ans:					

2. Ritu counted 671 beads in her box. The box fell and 129 beads were lost. How many beads were left in her box?

	Statements	\	Working			
			Н	Τ	0	
1.						
2						
 3.						
	Ans:					

There are 320 children in a bus. 250 more boarded the bus. How many children are there in all?

	Statements	\	Working			
			Ή	T	0	
1.						
2.						
3.						
	Ans:					

There are 125 chalks in a box. Seema took out 100 chalks. How many chalks are left in the box?

	Statements	Working			
			Н	T	0
1.					
2					
3.					
	Ans:				

Kiran bought 300 diyas for decorating her house. She broke 126 diyas on her way back home. How many diyas were left with Kiran?

	Statements	\	Vorl	king	
			Н	Τ	0
1.					
2.					
3.					
	Ans:				

Tanya collected 137 straws and Zoya collected 144 straws for their game stall. How many straws did they collect in all?

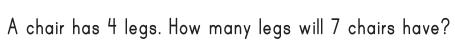
	Statements	\	Vorl		
			H	T	0
1.					
2.					
3.					
	Ans:				

STORY SUMS	
Let us solve:- 1. If one hand has 5 fingers, how many fingers will 6 hands have?	ТО
Answer =	
2. A cat has 2 ears. How many ears will 6 cats have?	ТО
Answer =	
3. A child is holding 5 balloons. How many balloons will 4 children have? Answer =	TO
4. A dog has 2 eyes. How many eyes will 7 dogs have?	TO
Answer =	

Α	butterfly has 2 wings.	How many	wings	will
5	butterflies have?	·		

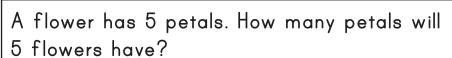


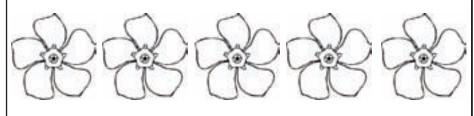
Answer =



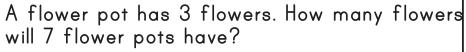


Answer = ____



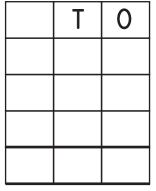


Answer =

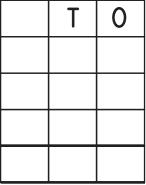




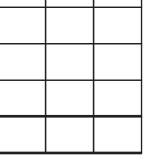
Answer = _____

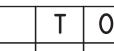


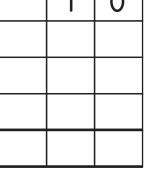












STORY SUMS	
There are 5 fingers in a hand. How many fingers will 3 hands have?	ТО
moms	
Answer =	
There are 6 crayons in a box. How many crayons will 4 boxes have?	ТО
Answer =	
There are 4 eggs in a basket. How many eggs will 8 baskets have?	ТО
Answer =	
There are 7 candles on a cake. How many candles will 5 cakes have?	
Answer =	

Si	ΓΟ	RY	SL	JMS
_				

STORY SUMS	
Let us solve: (Follow the example) 1. One flower pot has 5 flowers. How many flowers will 5 pots have?	ТО
Answer =	
2. Each child has 2 pencils. How many pencils will 8 children have?	T O
Answer =	
3. Each child got 5 toffees on Ria's birthday. How many toffees would 7 children get? Answer =	TO
4. One container has 2 spoons. How many spoons will 9 containers have? Answer =	TO

STORY SUMS	
Let us solve: There are 6 eggs in a carton. How many eggs will there be in 5 cartons?	T O
Answer =	
There are 6 passengers in a bus. How many passengers will there be in 3 buses?	TO
Answer =	
There are 3 chocolates in a packet. How many chocolates will there be in 5 packets?	T O
Answer =	
There are 4 pencils in a pencil box. How many pencils will there be in 7 boxes?	TO
Answer =	

STORY SUMS	
On her birthday, Dia gave 2 pencils each to 7 of her friends. How many pencils did she distribute in all?	T O
Answer =	
There are 3 chairs in 1 room. How many chairs will be there in 6 rooms?	T O
Answer =	
Bahaar baked muffins on Tuesday. She put 3 choco chips in each muffin. How many choco chips did she need for 8 such muffins? Answer =	T O
Aakash went to the market and bought 5 shirts. If each shirt has 4 buttons on it, how many buttons are there in all? Answer =	TO

There were 12 trees in a park. Each tree had 9 parrots sitting on it. How many parrots were there in the park?

	Statements	\	Working			
			Ή	Τ	0	
1.						
2.						
3.						
	Ans:					

There were 18 tables in a hall. Each table had 8 people sitting around it. How many people were sitting in the hall?

	Statements	\	Vor		
			Н	T	0
1.					
2.					
3.					
	Ans:				

A box has 4 rajma seeds. How many rajma seeds will 7 boxes have?

	Statements	Working			
		H T			0
1.					
2.					
3.					
	Ans:				

A week has 7 days. How many days will 5 weeks have?

	Statements	Working			
		H T			0
1.					
2.					
3.					
	Ans:				

There are 4 chocolates in a packet. How many chocolates will 12 packets have?

	Statements	\	Norking		
			Н	Τ	0
1.					
2.					
3.					
	Ans:				

There are 6 tables in a room. How many tables will 11 such rooms have?

	Statements	Working			
		H T			0
1.					
2.					
3.					
	Ans:				

Reema collected 230 straws. Sheena collected 350 straws. How many straws do they have in all?

	Statements	\	Working			
			Ή	Τ	0	
1.						
2.						
3.						
	Ans:					

There are 8 strawberries in a basket. How many strawberries will 7 baskets have?

	Statements	Working			
			Τ	۲	0
1.					
2.					
3.					
	Ans:				

Rohit bought 46 books from one store. He bought 43 books from another store. How many books did he buy in all?

	Statements	\	Working		
			Η	Т	0
1.					
2.					
3.					
	Ans:				

A pencil box has 3 pencils. How many pencils are there in 7 boxes?

	Statements	Working			
			H	T	0
1.					
2	•				
3					
	Ans:				

To win a cricket match Reena needs to score 455 runs. She has already scored 231 runs. How many more runs does she need to score?

	Statements	\	Working		
			Н	T	0
1.					
2.					
3.					
	Ans:				

We can put 4 chairs around one table. How many chairs can we put around 7 such tables?

	Statements	Working			
			Н	T	0
1.					
2.					
3.					
	Ans:				

A tree had 936 mangoes. A group of monkeys came and ate 258 of them. How many mangoes were left on the tree?

	Statements	\	Working			
			Ή	T	0	
1.						
2.						
3.						
	Ans:					

There are 109 flowers. Each flower has 8 petals. How many petals are there in all?

	Statements	'	Working		
			Н	T	0
1.					
2.					
3.					
Ans:					

There are 116 cookies. Each cookie has 8 choco-chips on it. How many choco-chips are there in all?

	Statements	\	Working		
			Н	T	0
1.					
2	•				
3					
	Ans:				

There were 934 birds on a tree. 687 of them flew away. How many birds were left on the tree?

	Statements	Working			
			Η	T	0
1.					
2					
3.					
	Ans:				

1. There are 13 boxes. Each box has 7 pebbles. How many pebbles are there in all?

	Statements	\	Working			
			Н	T	0	
١.						
1.						
2.						
3.						
	Ans:					

2. A balloon seller had 290 balloons. 128 of them flew away. How many balloons were left with him?

	Statements	Working			
			Τ	T	0
1.					
2					
3					
	Ans:				

Add to find, how much money should you pay:

Canteen

• 1 Chocolate + 1 Juice

Sandwich ₹ 10



Chocolate ₹ 5



• 1 Ice-cream + 1 Sandwich

_____+___=___

Juice ₹ 30



• 1 Juice + 1 Sandwich

_____+___=___

Ice-cream ₹ 20



Clothes shop

• 1 Skirt + 1 Cap

_____=__

• 1 T-shirt + 1 Muffler

+ -

T-shirt ₹ 20



Skirt ₹ 50



Muffler ₹ 30



Cap ₹ **10**



TOY SHOP

1 Ball + 1 Puzzle

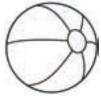
Bat ₹ 50



1 Doll + 1 Ludo

_____ +____ =____

Ball ₹ 25



1 Toy Car + 1 Bat

Doll ₹ 75

Ludo ₹ 20



• 1 Puzzle + 1 Toy Car

• 1 Ludo + 1 Bat



1 Ball + 1 Bat





• 1 Doll + 1 Bat

Toy Car ₹ 35



CANTEEN DAY

• 1 Sandwich + 1 Pasta

Sandwich ₹ 10



• 1 Soya Katori + 1 Chocolate

_____ +____ =____

_____ +____=____

+ =

• 1 Juice + 1 Ice-cream

Chocolate ₹ 15



• 1 Chocolate + 1 Pasta

_____ +____ =____

• 1 Juice + 1 Soya Katori

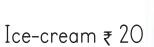
• 1 Ice-cream + 1 Pasta

Juice ₹ 30



_____ +____ =____

_____ +____ =____





• 1 Soya Katori + 1 Sandwich

_____ +____ =____

— Soya Katori ₹ 40



• 1 Pasta + 1 Juice

_____ +____=___

• 1 Chocolate + 1 Ice-cream

_____ +____ =____

Pasta ₹ 30

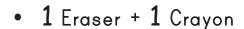


A visit to the stationery shop.

1 Pencil + 1 Scale

_____ +____ =____

– Pencil ₹ 5



+ =

1 Sharpener + 1 Notebook

_____ +____=___Eraser ₹ 2



1 Eraser + 1 Scale

_____ +____ =____

• 1 Sharpener + 1 Crayon

Sharpener ₹ 10



• 1 Notebook + 1 Pencil

_____ +___ =____ Notebook ₹ 40

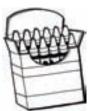
+_____=___



• 1 Eraser + 1 Sharpener

1 Notebook + 1 Eraser





+ = • 1 Scale + 1 Crayon

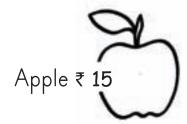
+____= Scale ₹ 12



Add to find, how much money should you pay:

1 Pomegranate + 1 Apple

_____ +____ =____



1 Orange + 1 Apple

Pomegranate 1 Banana + 1 Orange ₹ 20





1 Orange + 1 Pomegranate

_____ +____=___





• 1 Sandwich + 1 Brownie

• 1 Banana + 1 Burger

_____ +____=___



Brownie ₹ 10

1 Brownie + 1 Apple



• 1 Burger + 1 Sandwich

Sandwich ₹ 15



Multiplication Tables

$$1 \times 2 = 2$$

$$1 \times 3 = 3$$

$$1 \times 4 = 4$$

$$2 \times 2 = 4$$

$$2 \times 3 = 6$$

$$2 \times 4 = 8$$

$$3 \times 2 = 6$$

$$3 \times 3 = 9$$

$$3 \times 4 = 12$$

$$4 \times 2 = 8$$

$$4 \times 3 = 12$$

$$4 \times 4 = 16$$

$$5 \times 2 = 10$$

$$5 \times 3 = 15$$

$$5\times 4=20$$

$$6 \times 2 = 12$$

$$6 \times 3 = 18$$

$$6 \times 4 = 24$$

$$7 \times 2 = 14$$

$$7 \times 3 = 21$$

$$7 \times 4 = 28$$

$$8 \times 2 = 16$$

$$8\times 3=24$$

$$8\times 4=32$$

$$9 \times 2 = 18$$

$$9\times3=27$$

$$9 \times 4 = 36$$

$$10 \times 2 = 20$$

$$10 \times 3 = 30$$

$$10 \times 4 = 40$$

Multiplication Tables

$$1 \times 5 = 5$$

$$1 \times 6 = 6$$

$$1 \times 7 = 7$$

$$2 \times 5 = 10$$

$$2 \times 6 = 12$$

$$2 \times 7 = 14$$

$$3 \times 5 = 15$$

$$3 \times 6 = 18$$

$$3 \times 7 = 21$$

$$4 \times 5 = 20$$

$$4 \times 6 = 24$$

$$4 \times 7 = 28$$

$$5 \times 5 = 25$$

$$5 \times 6 = 30$$

$$5 \times 7 = 35$$

$$6 \times 5 = 30$$

$$6 \times 6 = 36$$

$$6 \times 7 = 42$$

$$7 \times 5 = 35$$

$$7\times 6=42$$

$$7 \times 7 = 49$$

$$8 \times 5 = 40$$

$$8\times 6=48$$

$$8 \times 7 = 56$$

$$9 \times 5 = 45$$

$$9\times 6=54$$

$$9 \times 7 = 63$$

$$10 \times 5 = 50$$

$$10 \times 6 = 60$$

$$10 \times 7 = 70$$

Multiplication Tables

$$1 \times 8 = 8$$

$$1 \times 9 = 9$$

$$1 \times 10 = 10$$

$$2 \times 8 = 16$$

$$2 \times 9 = 18$$

$$2 \times 10 = 20$$

$$3 \times 8 = 24$$

$$3 \times 9 = 27$$

$$3 \times 10 = 30$$

$$4\times8=32$$

$$4 \times 9 = 36$$

$$4 \times 10 = 40$$

$$5 \times 8 = 40$$

$$5\times9=45$$

$$5 \times 10 = 50$$

$$6 \times 8 = 48$$

$$6 \times 9 = 54$$

$$6 \times 10 = 60$$

$$7 \times 8 = 56$$

$$7 \times 9 = 63$$

$$7 \times 10 = 70$$

$$8 \times 8 = 64$$

$$8 \times 9 = 72$$

$$8 \times 10 = 80$$

$$9\times8=72$$

$$9 \times 9 = 81$$

$$9 \times 10 = 90$$

$$10 \times 8 = 80$$

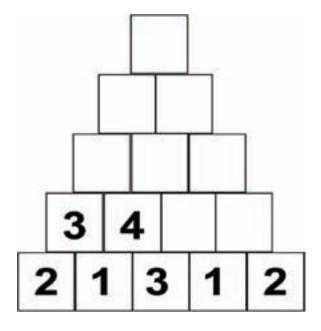
$$10 \times 9 = 90$$

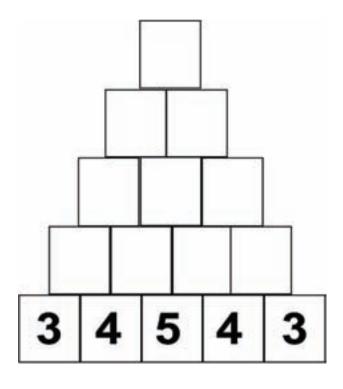
$$10 \times 10 = 100$$

Enrichment Sheets

NUMBER PYRAMIDS

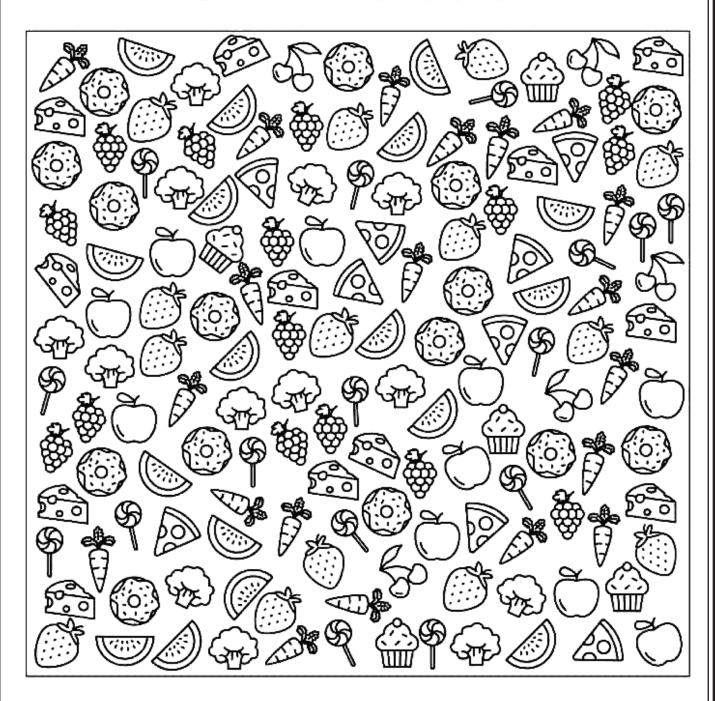
Fill the blocks of the pyramid by adding the two blocks immediately below the one you are looking at:





Draw each figure inside the Venn Diagram D B C These are striped triangles These are wavy triangles These are striped and wavy triangles

FOOD I SPY























MAGIG SQUARES

Complete the magic squares. The sum across each row and down each column must be the same as the sum across each diagonal.

Use the numbers 19 only once to complete each square.

1

	1	8
	5	3
2		

2

5		
	6	2
3		7

3

	3	4
	5	
6		2

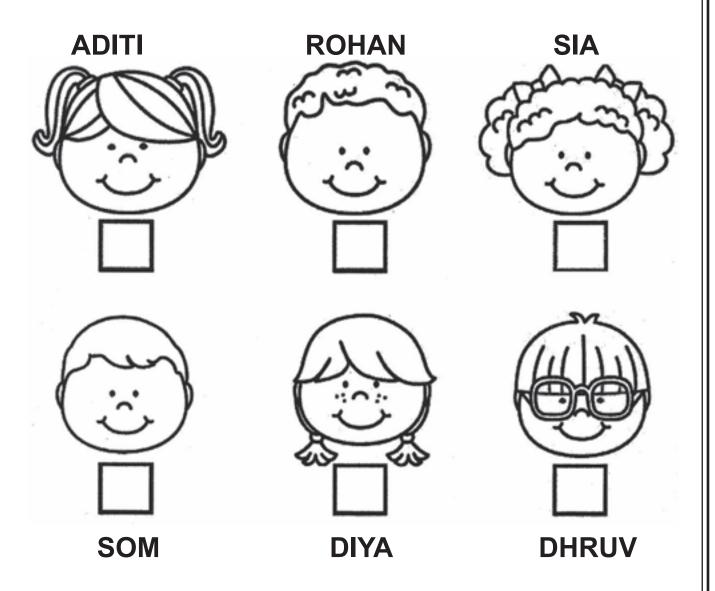
Spot 10 differences in the pictures





Puzzle: How Old Am I?

- 1. Diya is 3 years older than Rohan.
- 2. Dhruv is the same age as Sia.
- 3. Som is two years older than Diya.
- 4. Rohan is 9 years old.
- 5. Sia is 3 years younger than Som and 2 years older than Aditi.



A number pattern is a sequence of numbers that follow a certain trick or rule.

For example:

Pattern Trick

10, 20, 30, 40, 50 Add 10

8, 7, 6, 5, 4, 3, 2, 1 Subtract 1

Write the missing numbers to complete the pattern and the trick used.

1. 2.4.____, 8, 10,____, 14,____

2. 3, ___, 9, ___, 15, 18, ___

3. 23, 20, ____, 17, 14 ____

4. 15,11, 9,___,5,___

5. 75, ____,65, ____,55,____

6. 7, 14, ____, 21, ____, 35, ____

Write the next number in each sequence.

1. 55, 60, 65, ____

2. 88,77,66,____

3. 0, 9, 18, ____

4. 20, 30, 40, ____

5. 17, 19, 21, ____

6. 22, 20, 18. ____

7. 16, 32, 64, ____

8. 25, 28, 31, ____

9. 11, 22, 44, ____

10. 71,66,61,____

You are a 'Number Detective'. Find the secret number with the given clues.

1. This secret number is less than 100 but greater than 60. It is an odd number with seven in the tens place. To find the number in the ones place, you add two and one.

Secret number = ____

2. Both the digits in this secret number are odd. To find the digit in the Ones place subtract nine from sixteen. Both the digits are same.

Secret number = ____

3. This secret number is an odd number with six letters in its name and it begins with a vowel. It is less than 20 but greater than 10.

Secret number = _____

4. The secret number you are looking for is less than thirty and it is not even. Skip count by 5 and you will get this number. You could also add 16 and 9.

Secret number = _____

5. This secret number has three digits. It is less than 150 and if you add all the digits you get the number three. If you find the sum of seventy-nine and twenty-three, you will have the secret number.

Secret number = _____

6. This secret number does not have two digits. It is not an odd number but comes after an odd number. If you know how many sides a trapezoid or a square has, you have the answer.

Secret number = _____

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130
131	132	133	134	135	136	137	138	139	140
141	142	143	144	145	146	147	148	149	150
151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170
171	172	173	174	175	176	177	178	179	180
181	182	183	184	185	186	187	188	189	190
191	192	193	194	195	196	197	198	199	200
201	202	203	204	205	206	207	208	209	210