



Q1 Fill in the blanks

1. The largest 3 digit number is 999.
2. 600 is read as six hundred.
3. 531 is readers as five hundred thirty one.
4. The smallest 3 digit number is 100.
5. A cube has 12 edges.
6. A cuboid has six rectangular faces.
7. A square has 4 straight line.
8. A circle is drawn with a curved line.

Q2 Choose the correct answer

1. There are _ hours in a day.
i) 24v ii) 12 iii) 8
2. The minute hand takes _ hour to complete one round of the dial.
i) 60 ii) 24 iii) 1v
3. There are _ minutes in an hour.
i) 12 ii) 30 iii) 60v
4. The hour hand completes rounds in a day
i) 60 ii) 12 iii) 24v

Q3 Circle the greater number Circle the greater number.

1. (876) 825
2. (227) 221
3. (501) 105
4. 901 (921)

5. 235 253
6. 80 (800)
7. (845) 562
8. 239 (535)

Q4 State whether true T or false F

1. $200 > 201$ F
2. $666 < 689$ T
3. $318 > 308$ T
4. $555 = 555$ T
5. $512 = 521$ F
6. $642 > 758$ F

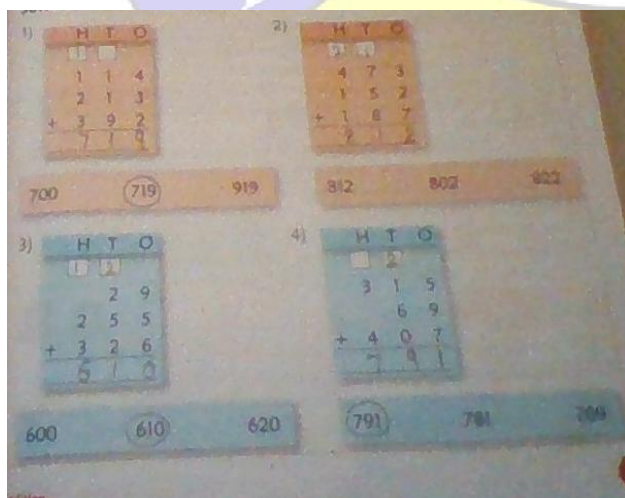
Q5 Write the numbers in its standard form.

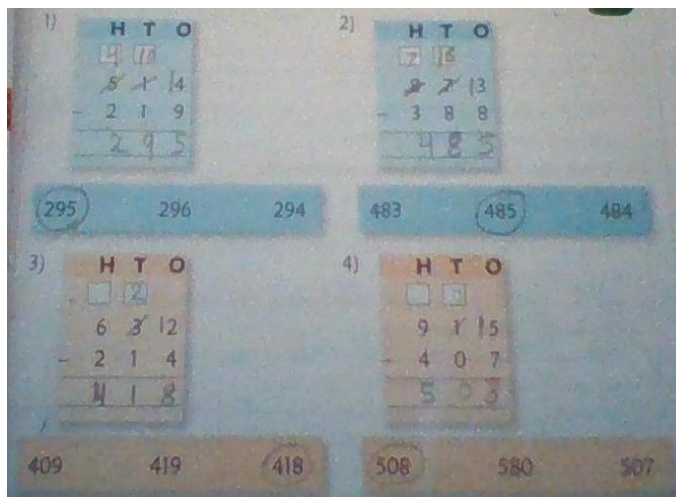
1. $500 + 50 + 5 = \underline{555}$
2. $800 + 10 + 1 = \underline{811}$
3. $300 + 80 + 3 = \underline{383}$
4. $600 + 30 + 7 = \underline{637}$

Q6 Read the number names and write the numerals:

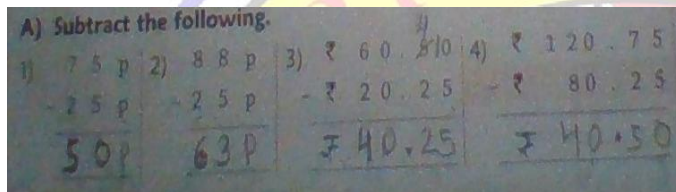
1. Five hundred ninety three- 593
2. Six hundred twelve- 612
3. Seven hundred one - 701

Q7 Solve and circle the correct answers.

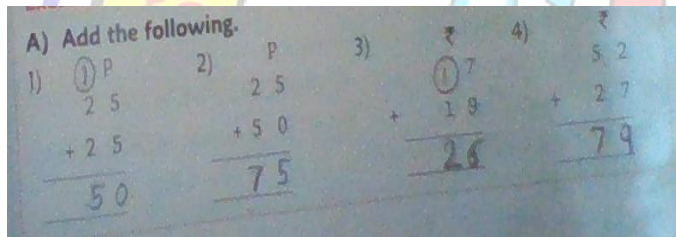




Q8 Subtract the following:



Q9 Add the following



Q10 Solve the following

1. A vegetable seller had 152 potatoes and 126 onions. How many vegetables did he have altogether?

	H	T	O
Potatoes	1	5	2
Onions	+ 1	2	6
	2	7	8

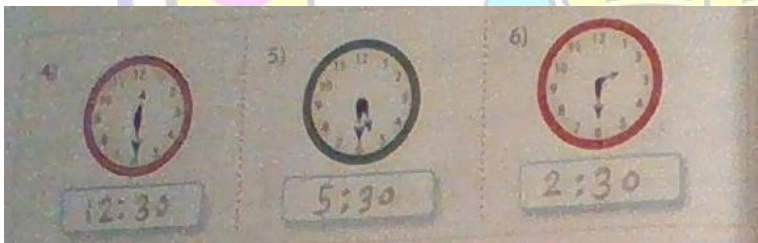
2. Papul had bought a storybook for RS. 123 and toy for Rs 75. How much money did he spend altogether?

	H	T	O
Story book	1	2	3
Toy	+	7	5
	1	9	8

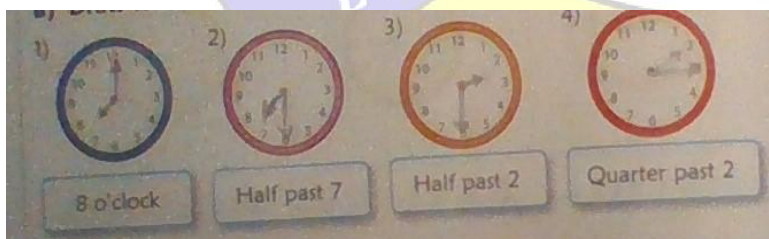
3. There were 755 trees in an Orchard. 150 were mango trees. How many were the other trees?

	H	T	O
Total number of trees	7	5	5
Mango trees -	1	5	0
Other trees	6	0	5

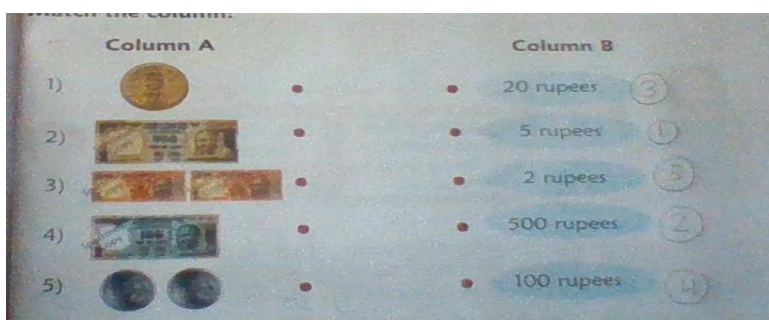
Q11 Write the time in the boxes.



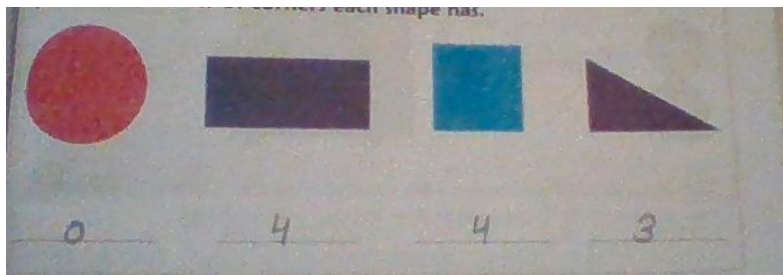
Q12 Draw the hands for the given time.



Q13 Match the following:



Q14 Write the number of corners each shape has:



Q15 learn table 2 to 10

