



Chapter-1 Revision

A) Read the large numbers given below. Write their number names.

- 1) 1,000 = One thousand
- 2) 4,560 = Four thousand five hundred sixty
- 3) 6,002 = Six thousand two
- 4) 15,398 = Fifteen thousand three hundred ninety-eight
- 5) 88,888 = Eighty eight thousand eight hundred eighty-eight
- 6) 91,200 = Ninety-one thousand two hundred

B) Write the place value and face value of digit 5 in the following numbers.

	Place value	Face value
1) 1,357	50	5
2) 2,568	500	5
3) 93,005	5	5
4) 50,638	50000	5
5) 75,473	5000	5

C) Write the place value and the face value of the circled digits.

	Place value	Face value
1) 9(4)7 2	400	4
2) 5 6(3)8	30	3
3)(3)7 4 1 0	30000	3
4) 8(6)9 0 1	6000	6
5) 6 9(7)1	70	7

D) Expand the following numbers.

- 1) 8,314 = 8 thousands+ 3 hundreds +1ten +4 ones
- 2) 70,635 = 7 ten thousands+ 0 thousands+ 6 hundreds +3 tens+5 ones
- 3) 93,806 = 9 ten thousands+ 3 thousands+8 hundreds+ 0 ten + 6 ones
- 4) 4,397 = 4 thousands +3 hundreds + 9 tens + 7 ones
- 5) 30,942 = 3 ten thousands+ 0 thousand + 9 hundreds+ 4 tens + 2 ones

E) Who am I?

Solve the puzzles given below and write the correct answer.

- 1) My ones digit is 7.
 - The place value of the digit at my tens place is fifty.
 - The face value of the digit at my hundreds place is 6.
 - The place value of the digit at my thousands place is nine thousand.
 - I am the number 9657.
- 2) My ones digit is the smallest 1-digit number.
 - The face value of the digit at my tens place is 0.
 - The place value of the digit at my hundreds place is 2 more than 98.
 - The place value of the digit at my thousands place is eight thousand.
 - The place value of the digit at my ten thousands place is the place itself.
 - I am the number 18101.

Chapter-2 Revision

A) Compare the numbers. Write $>$, $<$ or $=$ sign in the box.

1. 19001 1900
2. 9367 9637
3. 20170 20107
4. $3000 + 70 + 3$ $3000 + 700 + 3$
5. $8000 + 900 + 2$ 8902
6. 73249 73209 (Seventy-three thousand two hundred nine)

B) Write the following numbers in ascending order.

- 1) 834, 9999, 47380, 10000

Ascending order - 834 < 9999 < 10000 < 47380

- 2) 15783, 15793, 83474, 38694

Ascending order - 15783 < 15793 < 38694 < 83474

C) Write the following numbers in descending order.

- 1) 387, 1038, 1048, 1003

Descending order - 1048 > 1038 > 1003 > 387

- 2) 5947, 6342, 3846, 3178

Descending order - 6342 > 5947 > 3846 > 3178

D) Write the successor of each of the following numbers.

- | | |
|-----------------|------------------|
| 1) 3907 - 3908 | 2) 28691 - 28692 |
| 3) 8432 - 8433 | 4) 19408 - 19409 |
| 5) 9999 - 10000 | 6) 79009 - 79010 |

E) Write the predecessor of each of the following numbers.

1) 2814 - 2813

2) 6432 - 6431

3) 56700 - 56699

4) 58916 - 58915

5) 1000 - 999

F) Write the smallest and greatest number possible by using the digits given below. Do not repeat any digit.

1) 9, 1, 2, 0, 8 - Smallest number – 10289 Greatest number – 98210

2) 8, 6, 4, 3, 7 - Smallest number – 34678 Greatest number – 87643

3) 4, 9, 8, 6 - Smallest number – 4689 Greatest number – 9864

4) 7, 0, 8, 0 - Smallest number – 7008 Greatest number – 8700

G) Skip count in 100's and fill in the blanks.

3807 , 3907 , 4007 , 4107 , 4207 , 4307

H) Skip count in 1000's and fill in the blanks.

8749 , 9749 , 10749 , 11749 , 12749 , 13749

I) Skip count in 10000's to the next five places.

9478 , 19478 , 29478 , 39478 , 49478 , 59478

Chapter-3 Revision

A) Add the following:

1) <table border="1"><tr><th>Th</th><th>H</th><th>T</th><th>O</th></tr><tr><td>7</td><td>3</td><td>2</td><td>4</td></tr><tr><td>+ 2</td><td>6</td><td>0</td><td>3</td></tr><tr><td colspan="4"> </td></tr><tr><td>9</td><td>9</td><td>2</td><td>7</td></tr></table>	Th	H	T	O	7	3	2	4	+ 2	6	0	3					9	9	2	7	2) <table border="1"><tr><th>TTh</th><th>Th</th><th>H</th><th>T</th><th>O</th></tr><tr><td>3</td><td>6</td><td>8</td><td>2</td><td>4</td></tr><tr><td>+ 4</td><td>1</td><td>0</td><td>5</td><td>2</td></tr><tr><td colspan="5"> </td></tr><tr><td>7</td><td>7</td><td>8</td><td>7</td><td>6</td></tr></table>	TTh	Th	H	T	O	3	6	8	2	4	+ 4	1	0	5	2						7	7	8	7	6	3) <table border="1"><tr><th>TTh</th><th>Th</th><th>H</th><th>T</th><th>O</th></tr><tr><td>7</td><td>3</td><td>2</td><td>1</td><td>6</td></tr><tr><td>+ 6</td><td>3</td><td>4</td><td>1</td><td></td></tr><tr><td colspan="5"> </td></tr><tr><td>7</td><td>9</td><td>5</td><td>5</td><td>7</td></tr></table>	TTh	Th	H	T	O	7	3	2	1	6	+ 6	3	4	1							7	9	5	5	7
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B) Write the numbers in column and add the following.

(1) $4274 + 1322 + 3013$

$$\begin{array}{r} 4274 \\ + 1322 \\ + 3013 \\ \hline 8609 \end{array}$$

(2) $3940 + 432 + 67$

$$\begin{array}{r} 3940 \\ + 432 \\ + 67 \\ \hline 4439 \end{array}$$

(3) $63400 + 3896 + 3454$

$$\begin{array}{r} 63400 \\ + 3896 \\ + 3454 \\ \hline 70750 \end{array}$$

(4) $18325 + 73159 + 380$

$$\begin{array}{r} 18325 \\ + 73159 \\ + 380 \\ \hline 91864 \end{array}$$

(5) $18634 + 53287$

$$\begin{array}{r} 18634 \\ + 53287 \\ \hline 71921 \end{array}$$

Chapter-4 Revision

A) Subtract the following.

1)
$$\begin{array}{r} \text{Th H T O} \\ 7853 \\ - 3641 \\ \hline 4212 \end{array}$$

2)
$$\begin{array}{r} \text{TTh Th H T O} \\ 63418 \\ - 52407 \\ \hline 11011 \end{array}$$

3)
$$\begin{array}{r} \text{TTh Th H T O} \\ 86452 \\ - 74031 \\ \hline 12421 \end{array}$$

1)
$$\begin{array}{r} \text{Th H T O} \\ 6549 \\ - 4216 \\ \hline 2333 \end{array}$$

2)
$$\begin{array}{r} \text{TTh Th H T O} \\ 564321 \\ - 59374 \\ \hline 04947 \end{array}$$

3)
$$\begin{array}{r} \text{TTh Th H T O} \\ 786847 \\ - 78939 \\ \hline 07908 \end{array}$$

$$\begin{array}{r}
 \text{Th H T O} \\
 34 \overset{10}{1} \overset{9}{0} \overset{8}{0} \\
 - 3 \overset{6}{6} \overset{8}{8} \overset{4}{4} \\
 \hline
 0 \overset{4}{4} \overset{1}{1} \overset{6}{6}
 \end{array}$$

$$\begin{array}{r}
 \text{Th H T O} \\
 28 \overset{9}{0} \overset{7}{7} \overset{6}{0} \\
 - 2 \overset{7}{7} \overset{8}{8} \overset{6}{6} \\
 \hline
 0 \overset{2}{2} \overset{8}{8} \overset{4}{4}
 \end{array}$$

$$\begin{array}{r}
 \text{Th H T O} \\
 89 \overset{0}{0} \overset{8}{8} \overset{0}{0} \\
 - 7 \overset{6}{6} \overset{9}{9} \overset{1}{1} \\
 \hline
 1 \overset{3}{3} \overset{8}{8} \overset{9}{9}
 \end{array}$$

B) Write in columns and subtract:-

(1) $32497 - 24869$

$$\begin{array}{r}
 2 \overset{11}{11} \overset{14}{14} \overset{8}{8} \overset{17}{17} \\
 32 \overset{4}{4} \overset{9}{9} \overset{7}{7} \\
 - 24 \overset{8}{8} \overset{6}{6} \overset{9}{9} \\
 \hline
 07 \overset{6}{6} \overset{2}{2} \overset{8}{8}
 \end{array}$$

(2) $7328 - 579$

$$\begin{array}{r}
 6 \overset{12}{12} \overset{11}{11} \overset{18}{18} \\
 73 \overset{2}{2} \overset{8}{8} \\
 - 57 \overset{9}{9} \\
 \hline
 67 \overset{4}{4} \overset{9}{9}
 \end{array}$$

(3) $4189 - 4090$

$$\begin{array}{r}
 0 \overset{18}{18} \\
 41 \overset{8}{8} \overset{9}{9} \\
 - 40 \overset{9}{9} \overset{0}{0} \\
 \hline
 00 \overset{9}{9} \overset{9}{9}
 \end{array}$$

(4) $67314 - 28569$

$$\begin{array}{r}
 5 \overset{16}{16} \overset{12}{12} \overset{10}{10} \overset{14}{14} \\
 67 \overset{3}{3} \overset{1}{1} \overset{4}{4} \\
 - 28 \overset{5}{5} \overset{6}{6} \overset{9}{9} \\
 \hline
 38 \overset{7}{7} \overset{4}{4} \overset{5}{5}
 \end{array}$$

C) Find the difference and verify your answer.

(1) $96542 - 73897$

$$\begin{array}{r}
 5 \overset{14}{14} \overset{13}{13} \overset{12}{12} \\
 96 \overset{5}{5} \overset{4}{4} \overset{2}{2} \\
 - 73 \overset{8}{8} \overset{9}{9} \overset{7}{7} \\
 \hline
 22 \overset{6}{6} \overset{4}{4} \overset{5}{5}
 \end{array}$$

Verification

$$\begin{array}{r}
 \text{Difference} \rightarrow 22645 \\
 \text{Subtrahend} \rightarrow + 73897 \\
 \hline
 \text{Minuend} \rightarrow 96542
 \end{array}$$

(2) $28105 - 3204$

$$\begin{array}{r}
 7 \overset{11}{11} \\
 28 \overset{10}{10} \overset{5}{5} \\
 - 32 \overset{0}{0} \overset{4}{4} \\
 \hline
 24 \overset{9}{9} \overset{0}{0} \overset{1}{1}
 \end{array}$$

Verification

$$\begin{array}{r}
 \text{Difference} \rightarrow 24901 \\
 \text{Subtrahend} \rightarrow + 3204 \\
 \hline
 \text{Minuend} \rightarrow 28105
 \end{array}$$

(3) $8000 - 7348$

$$\begin{array}{r}
 9 \overset{9}{9} \overset{10}{10} \\
 80 \overset{0}{0} \overset{0}{0} \\
 - 73 \overset{4}{4} \overset{8}{8} \\
 \hline
 06 \overset{5}{5} \overset{2}{2}
 \end{array}$$

$$\begin{array}{r}
 \text{Difference} \rightarrow 0652 \\
 \text{Subtrahend} \rightarrow + 7348 \\
 \hline
 \text{Minuend} \rightarrow 8000
 \end{array}$$

(4) $86094 - 7538$ $ \begin{array}{r} \overset{15}{7} \overset{10}{8} \overset{8}{0} \overset{14}{9} 4 \\ 86094 \\ - 7538 \\ \hline 78556 \end{array} $	Difference $\rightarrow$ $\overset{0}{7} \overset{0}{8} \overset{0}{5} 56$ Subtrahend $\rightarrow + 7538$ Minuend $\rightarrow 86094$
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D) Carry out the following operations.

(1) $7341 + 8317 - 3819$ $ \begin{array}{r} 7341 \\ + 8317 \\ \hline 15658 \\ - 3819 \\ \hline 11839 \end{array} $	(2) $28746 - 5731 + 10807$ $ \begin{array}{r} 28746 \\ + 10807 \\ \hline 39553 \\ - 5731 \\ \hline 33822 \end{array} $
(3) $4188 - 2756 + 3174$ $ \begin{array}{r} 4188 \\ + 3174 \\ \hline 7362 \\ - 2756 \\ \hline 4606 \end{array} $	

Chapter-8 Revision

A) Write the following amounts in words:

- 1) ₹ 37.47-Thirty-seven rupees and forty-seven paise.
- 2) ₹130.65-One hundred thirty rupees and sixty five paise.
- 3) ₹47.03-Forty-seven rupees and three paise.
- 4) ₹0.38-Thirty-eight paise.

B) Write the following amounts in figure.

- 1) Twenty-one rupees and seventy-five paise-₹21.75
- 2) One hundred eleven rupees and five paise-₹111.05
- 3) Three hundred eighteen rupees-₹318.00
- 4) Sixteen paise-₹0.16

C) Convert the rupees to paise.

1) ₹75

1 Rupee = 100 paise

$$75 \times 100 = 7500p$$

2) ₹19

1 Rupee = 100 paise

$$19 \times 100 = 1900p$$

3) ₹200

1 Rupee = 100 paise

$$200 \times 100 = 20000p$$

4) ₹80

1 Rupee = 100 paise

$$80 \times 100 = 8000p$$

5) ₹614

1 Rupee = 100 paise

$$614 \times 100 = 61400p$$

6) ₹6

1 Rupee = 100 paise

$$6 \times 100 = 600p$$

D) Convert the paise into rupees.

1) 848p

$$848 \div 100 = ₹8.48$$

2) 603p

$$603 \div 100 = ₹6.03$$

3) 3p

$$3 \div 100 = ₹0.03$$

4) 75p

$$75 \div 100 = ₹0.75$$

5) 1284p

$$1284 \div 100 = ₹12.84$$

6) 4180p

$$4180 \div 100 = ₹41.80$$

E) Find the sum.

a)

₹	p
30	14
+	27
	57
57	71

₹ 57.71

b)

₹	p
72	19
+	25
	40
97	59

₹ 97.59

c)

₹	p
15	26
+	44
	33
59	59

₹ 59.59

d)

₹	p
①	①
438	29
+	342
	62
780	91

e)

₹	p
①	①
414	68
+	392
	12
806	80

f)

₹	p
①	①
514	36
+	176
	49
690	85

g)

₹	p
①	①
390	27
+	438
	39
828	66

F) Find the difference.

a)

₹	p
58	52
- 22	31
36	21

₹ 36.21

b)

₹	p
710	110
88	28
- 62	14
18	06

₹ 18.06

c)

₹	p
513	311
88	41
- 26	06
37	35

₹ 37.35

d)

₹	p
716	712
88	82
- 64	63
22	19

₹ 22.19

e)

₹	p
918	88
- 401	61
509	29

₹ 509.29

f)

₹	p
988	88
- 434	47
549	08

₹ 549.08

g)

₹	p
788	88
- 229	11
569	39

₹ 569.39

h)

₹	p
988	82
- 721	63
239	19

₹ 239.19

G) Write in columns and solve. Then write the answer in words.

$$\begin{array}{r} 700.30 \\ - 87.65 \\ \hline 612.65 \end{array}$$

Rupees six hundred twelve and sixty five paise.

$$₹ 483.31 + ₹ 232.58 - ₹ 174.95$$

₹	p
483	31
+ 232	58
₹ 715	89

₹	p
715	89
- 174	95
₹ 540	94

Rupees five hundred forty and ninety four paise.

3) ₹ 290.00 - ₹ 214.85 + ₹ 72.16

₹	P	₹	P
290	00	362	16
+ 72	16	214	85
₹ 362	16	₹ 147	31

Rupees one hundred forty - seven and thirty - one paise.

4) ₹ 83.28 - ₹ 14.54 + ₹ 107.49

₹	P	₹	P
83	28	190	77
+ 107	49	- 14	54
₹ 190	77	₹ 176	23

Rupees one hundred seventy six and twenty three paise.

Chapter-14 Revision

Name the following:

1) Three objects with a plane surface.

- i) Top of a table
- ii) Blackboard
- iii) Book

2) Three objects with a curved surface.

- i) Ball
- ii) Apple
- iii) Globe

3) Three objects with a straight edge.

- i) Dice
- ii) Box
- iii) Book

4) Three objects with a curved edge.

- i) Ring
- ii) Bangle
- iii) Clock

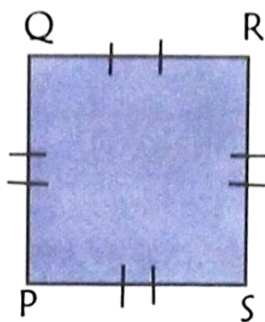
Read and understand the properties of following plane figures:

Square

PQRS is a square.

- It has 4 corners: P, Q, R and S
- It has 4 sides: PQ, QR, RS, PS
- All 4 sides are equal.

$$PQ = QR = RS = SP$$



Memory Minder

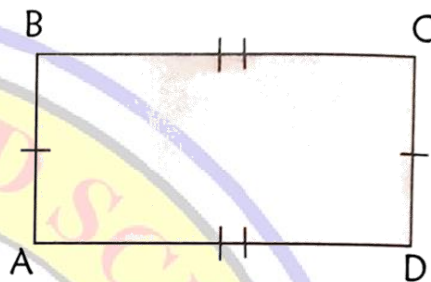
Number of sides is equal to Number of corners.

Rectangle

ABCD is a rectangle.

- It has 4 corners: A, B, C and D
- It has 4 sides: AB, BC, CD and AD
- Opposite sides are equal.

$$AB = CD \text{ and } BC = AD$$



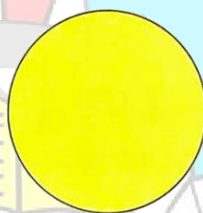
Triangle

LMN is a triangle.

- It has three sides: LM, MN and LN
- It has three corners: L, M and N

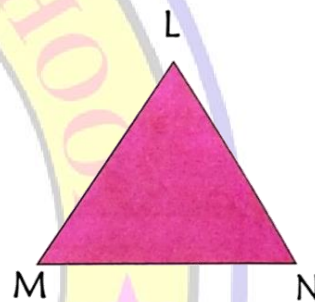
Circle

- A circle has one curved side.
- It has no corners.

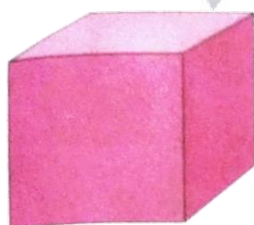


Oval

- An oval has one curved side.
- It has no corners.



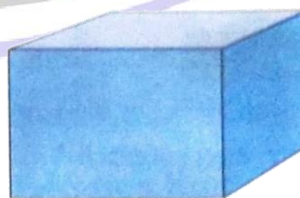
Read and understand the properties of the following solid figures:



6 faces
12 edges
8 corners

Cube

Every face is a square.
All faces are plane.
E.g. dice, sugar cube



6 faces
12 edges
8 corners

Cuboid

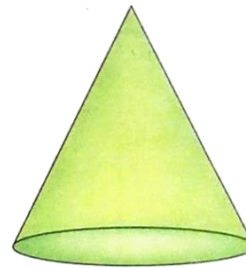
Every face is a rectangle.
All faces are plane.
E.g. shoebox, matchbox



3 faces
2 edges
0 corner

Cylinder

2 faces are plane.
1 face is curved.
E.g. drum, gas cylinder,
log of wood



2 faces
1 edge
1 corner

Cone

1 face is plane.
1 face is curved.
E.g. ice cream cone, birthday cap

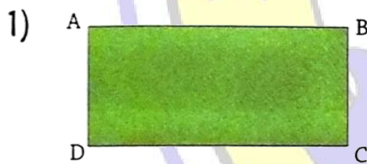


1 face
0 edge
0 corner

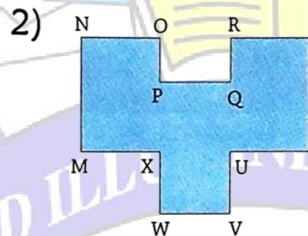
Sphere

A sphere is all round. It has a curved face.
E.g. ball, globe

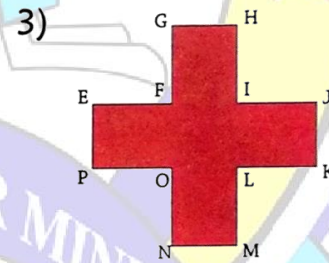
Count and write the number of line segments in each of the figures given below.



4 line segments



12 line segments



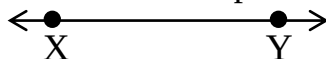
12 line segments

Define the following:-

a) Point:- A tiny dot made on paper is called point. A point shows a fixed position.

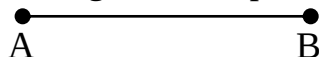
• A

b) Line:- A line has no end points. A line can extend up to any length.



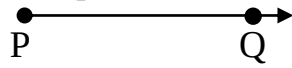
Here $\overleftrightarrow{XY}$ is a line.

c) Line segment:- A line segment is a part of line. It has two end points.



Here $\overline{AB}$ is a line segment.

d) Ray:- A ray begins at a point but has no end.



Here $\overrightarrow{PQ}$ is a ray.

e) Open figures:- Figures which begin at one point and end at some other point are open figures.

f) Closed figures:- Figures which begin at a point and end at the same point are closed figures.

g) Tiled figures:- Figures which do not leave a gap in between are called tiled figures.

Word Problems

Q.1) Rohit made 73 runs. Rohan made 74 runs. Mohan made 52 runs. How many runs did Rohit, Rohan and Mohit make together?

Solution-

Rohit made runs	73
Rohan made runs	74
Mohan made runs	+ 52
	<u>199</u>

199 runs they make together.

Q.2) There were 3976 trees in an orchard. Out of these 1239 trees got damaged in a fire. Later 2173 trees were planted. How many trees does the orchard have in all?

Solution

Number of trees in an orchard	^① ^① 3976
number of trees planted in orchard	+ 2173
	<u>6149</u>

Total number of trees in an orchard	⁵ ¹¹ 8149
number of trees damaged in a fire	- 1239
	<u>4910</u>

The orchard have 4910 trees.

Q.3) Find the sum of 7640 and 3875. Then subtract 4130 from the total.

Solution:

First number	^{①①} 7640
Second number	+ 3875
	<u>11515</u>

The sum of both number is ^{①①④①①}11515

Subtract the number = 4130

7385

Q.4) Sita is learning different writing styles. She learnt 37 styles in the first month. She used 16 of these styles to write in her class assignment. Next month she learnt 14 new styles. How many styles did she learn in all?

2. Sita is learning different writing styles. She learnt 37 styles in the first month. She used 16 of these styles to write in her class assignment. Next month she learnt 14 new styles. How many styles did she learn in all?

Solution:

In the first month	^① 37 styles
In the next month	+ 14 styles
	<u>51</u>

Q.5) Michael spend ₹ 40.75 on Monday, ₹ 64.81 on Tuesday and ₹ 173.00 on Wednesday. How much did he spend in all?

	₹	P
Michael spend on Monday	40	75
Michael spent on Tuesday	^① 64	81
Michael spent on Wednesday	+ 173	00
	<u>₹ 278</u>	<u>56</u>

₹ 278.56 spend in all.

Q.6) Sarah gets ₹ 175.38 as pocket money each month .She uses ₹ 50.50 for travelling and ₹ 26.95 on books every month. How much does she save each month?

Sarah gets pocket money each month	₹ 175.38
She use for travelling	- 50.50
	124.88
She spent on book	- 26.95
	97.93
She save ₹ 97.93 each month.	

Q.7) Maria collected 47398 coins. If she gave 31403 coins to Sahiba, then how many coins remained with her?

Solution:-

Total number of coins	47 ⁶ 398 ⁽¹³⁾
Number of coins gave	- 31403
	15995

15995 coins remained with her.

Value-Based Questions

Q.1) A milk van supplied 4528 and 4265 bottles of milk to two milk booths. Find the total number of milk bottles supplied by van. If the two booths received their milk supply always on time, what value is portrayed by the supplier of the milk?

- a) Punctuality b) Honesty c) Regularity

Ans: Total number of milk bottles supplied by van = 4528 + 4265

$$\begin{array}{r}
 \textcircled{1} \\
 4528 \\
 + 4265 \\
 \hline
 8793
 \end{array}$$

If the two booths received their milk supply always on time, then it shows **punctuality** of the milk supplier.

Q.2) Nipun's father bought him a cycle and a school bag for his birthday. The total cost of cycle and school bag is ₹ 6390. If the cost of the school bag is ₹ 590, what is the cost of cycle?

Nipun decides to go to school by cycle and not by his father's car.

Choose the value Nipun has

- a) Honesty b) Sensibility to environment c) Cooperation



Ans:

$$\begin{array}{r} \text{Total cost} = \text{₹ } 6390 \\ \text{Cost of the school bag} = \text{₹ } 590 \\ \text{Cost of cycle} = \text{₹ } 5800 \end{array}$$

Nipun shows **sensibility towards environment** by choosing cycle instead of father's car.

Q.3) Rahul and Abhi met at a traffic signal on their way to school. What is the shape of the signal?

As they reached the crossing, the light changed to red. Rahul did not care and crossed the red light. He was caught and fined whereas Abhi waited for the light to turn green.

What value does Abhi's action show?

- a) Discipline b) Responsibility c) Helpfulness

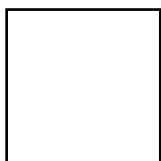
Ans: The shape of the traffic signal is "**circle**".

Abhi's action shows **responsibility**.

Additional question from Geometry

Q) Draw any three plane shapes and name them.

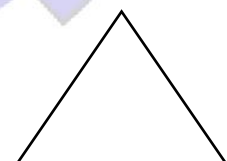
Ans:- (Students can draw any of the following three shapes).



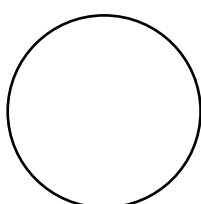
Square



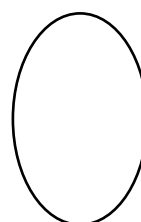
Rectangle



Triangle



Circle



Oval