



## Exercise 1

## 1. Write in figures :

(a) Seven hundred eighty

(b) Eight hundred seven

(c) Six hundred fourteen

(d) Four hundred ten

(e) Five hundred five

(f) Eight hundred one

## 2. Write in words :

(a) 899

(b) 279

(c) 820

(d) 973

(e) 561

(f) 419

## 3. Circle the smallest number :

(a) 975 168 253 564

(b) 525 205 215 127

(c) 608 156 377 955

(d) 195 815 718 456

## 4. Circle the biggest number :

(a) 816 618 812 781

(b) 136 613 307 475

(c) 250 820 703 500

(d) 710 615 705 890

## 5. Write in ascending order :

(a) 525, 255, 552, 152

(b) 302, 202, 162, 438

(c) 596, 356, 843, 569

(d) 668, 506, 938, 613

## 6. Write in descending order :

(a) 472, 429, 189, 981

(b) 778, 316, 199, 597

(c) 668, 227, 896, 734

(d) 567, 938, 999, 847

### 7. Put >, < or = in the blanks :

- (a) 625  637    (b) 272  489    (c) 668  886    (d) 316  199  
(e) 472  472    (f) 587  578    (g) 852  945    (h) 450  450

### 8. Write the following :

- (a) Biggest 2-digit number     (b) Smallest 2-digit number   
(c) Biggest 3-digit number     (d) Smallest 3-digit number

### 9. Write the given numbers in short form :

- (a)  $500 + 50 + 5 =$      (b)  $600 + 30 + 8 =$    
(c)  $300 + 10 + 7 =$      (d)  $600 + 40 + 1 =$    
(e)  $900 + 90 + 9 =$      (f)  $700 + 60 + 4 =$

### 10. Write in expanded form :

- (a)  $529 =$      (b)  $617 =$      (c)  $309 =$    
(d)  $864 =$      (e)  $919 =$      (f)  $761 =$

### 11. Add the following :

- (a)                      (b)                      (c)                      (d)                      (e)
- |  |  |  |  |  |
|--|--|--|--|--|
| H T O<br>5 1 0<br>+2 6 1<br><input type="text"/> | H T O<br>7 1 5<br>+2 0 2<br><input type="text"/> | H T O<br>8 9 6<br>+0 4 2<br><input type="text"/> | H T O<br>7 2 8<br>+1 8 5<br><input type="text"/> | H T O<br>3 5 1<br>+4 7 9<br><input type="text"/> |
|--|--|--|--|--|

### 12. Find the sum :

- (a) 475 and 325 =     (b) 238 and 54 =     (c) 938 and 61 =   
(d) 116 and 585 =     (e) 545 and 418 =     (f) 198 and 459 =

### 13. Solve the following :

- (a) A shopkeeper has 52 green and 116 white shirts. How many total shirts does he have ?  
(b) In a school, there are 35 students in section A, 142 in section B and 248 in section C. How many total students are there in the three sections ?

#### 14. Subtract the following :

(a)

H	T	O
4	3	6
-1	5	0
□		

(b)

H	T	O
6	0	7
-3	8	2
□		

(c)

H	T	O
8	9	6
-1	4	2
□		

(d)

H	T	O
8	4	7
-4	1	4
□		

(e)

H	T	O
5	3	1
-3	9	7
□		

#### 15. Find the difference :

(a)  $575$  and  $235 =$   (b)  $238$  and  $154 =$   (c)  $732$  and  $345 =$

(d)  $916$  and  $585 =$   (e)  $845$  and  $708 =$   (f)  $431$  and  $249 =$

#### 16. Solve the following :

(a) There are 514 fruit trees in an orchard. If 386 trees are of mango, find the number of other fruit trees.

(b) There are 809 cattles in a shed. If 203 are cows and 373 are oxen, find the number of other cattles.

#### 17. Multiply the following :

(a)  $32 \times 4 =$   (b)  $52 \times 2 =$   (c)  $10 \times 6 =$   (d)  $81 \times 9 =$

(e)  $99 \times 3 =$   (f)  $27 \times 5 =$   (g)  $62 \times 5 =$   (h)  $56 \times 8 =$

#### 18. Solve the following :

(a) Vaishali bought 12 packets of chocolates. If each packet contains 5 chocolates, how many total chocolates does she have ?

(b) Nishchal bought a book for ₹ 8. How much money does he have to spend to buy 32 such books ?

#### 19. Divide the following :

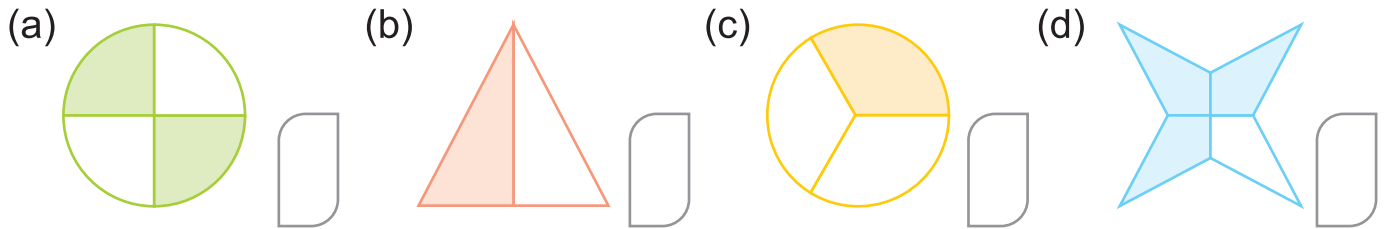
(a)  $6 \overline{)42}$  (b)  $8 \overline{)32}$  (c)  $4 \overline{)84}$  (d)  $6 \overline{)216}$  (e)  $4 \overline{)372}$

#### 20. Solve the following :

(a) 63 toffees were distributed equally among 9 children. How many toffees did each child get ?

(b) 7 buffaloes give 56 litres of milk everyday. How much milk does each buffalo give in one day?

**21. Write the fractions for the given shaded shapes :**



**22. Add the following :**

(a) 

m	cm
24	56
+ 16	48
<input style="width: 100%; height: 20px;" type="text"/>	

(b) 

kg	g
20	165
+ 378	098
<input style="width: 100%; height: 20px;" type="text"/>	

(c) 

l	ml
56	315
+ 68	278
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(d) 

₹	p
114	55
+ 26	68
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**23. Subtract the following :**

(a) 

m	cm
67	85
- 13	95
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(b) 

kg	g
48	210
- 36	595
<input style="width: 100%; height: 20px;" type="text"/>	

(c) 

l	ml
75	170
- 38	275
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(d) 

₹	p
125	75
- 75	45
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**24. Fill in the blanks :**

- (a) Smaller unit to measure length is \_\_\_\_\_.
- (b) One kg has \_\_\_\_\_ g.
- (c) Smaller unit to measure capacity is \_\_\_\_\_.
- (d) 1 hour has \_\_\_\_\_ min.
- (e) A year has \_\_\_\_\_ days and \_\_\_\_\_ weeks.
- (f) 15 ₹ 75 p has \_\_\_\_\_ p.
- (g) \_\_\_\_\_ month has the lowest number of days.
- (h) Last day of the week is \_\_\_\_\_.
- (i) A cuboid has \_\_\_\_\_ surfaces.
- (j) A cone has \_\_\_\_\_ vertex.

## 25. Solve the following :

- (a) A container had 25 l petrol, of which 4 l 175 ml leaked away. How much oil is left in the container now?
- (b) If a shirt is made of 2 m 15 cm cloth, how much cloth will be required to make 3 such shirts?
- (c) A shopkeeper bought 25 l, 38 l and 80 l milk from 3 persons respectively. He used 38 l 250 ml milk to make curd and 15 l 275 ml milk to make paneer. Now, how much milk is left with him?
- (d) Rudransh had 13 kg 25 g of rice, of which he donated 9 kg 425 g. How much rice is left with him now ?
- (e) Priyanka had 5 notes of ₹ 10 each. She bought a pair of socks for 28 ₹ 45 p and a tie for 17 ₹ 28 p. Now, how much money is left with her?

## 26. Solve the following :

- (a) Which is the first day of the week? \_\_\_\_\_
- (b) How many days are there in a leap year? \_\_\_\_\_
- (c) What will be the time if the hour hand is at 8 and minute hand is at 12? \_\_\_\_\_
- (d) What is a crooked line called ? \_\_\_\_\_
- (e) How many months have 31 days ? \_\_\_\_\_

