Let us Review

1.	Writethe	place value	of 7 in the	following	numbers
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- a. 5627
- b. 7564
- c. 6274
- d. 5786

2. Write numeral for the following.

a. Six thousand thirty nine

- 6039
- b. Eight thousand six hundred fifty five
- c. Nine thousand nine
- d. One thousand five hundred sixty nine
- e. Seven thousand seven hundred seven
- f. Five thousand six hundred seven

3. Write number name of the following.

- a. 6242 Six thousand two hundred fourty two
- b. 8754
- c. 2999
- d. 3501
- e. 7358
- f. 9898

4. Arrange the following in ascending order.

- a. 1028, 1105, 1209, 1280, 1092 1028, 1092, 1105, 1209, 1280
- b. 5637, 5671, 5730, 5736, 5627,,
- c. 1890, 1870, 1865, 1857, 1899,,,
- d. 7210, 7319, 7918, 7818, 7650,,,
- e. 8582,8681,8918,8490,8680,....,....











- 6890 6850 6842 6840 6799 6890, 6840, 6850, 6842, 6799 a.
- b. 5850, 5818, 5228, 5762, 5907
- 6009, 6820, 6985, 6090, 6906 C.
- 1742, 1792, 1825, 2109, 2104 d.,
- 9126, 9770, 9216, 9249, 9491 e.

Use the symbols < , > and = among the following numbers. 6.

- 3218 3315 1575 b. 1575 a.
- 1364 9716 1326 d. 9711 C.
- 8718 8611 f. 1090 1096 e.
- 1120 1195 h. 1525 1588 g.
- 3512 8511 8501 3502 i.

7. Write the following in standard form.

- 3842 3 thousands 8 hundreds 4 tens 2 ones a.
- 5 thousands 5 tens 5 ones b.
- 8 thousands 7 hundreds 6 tens 4 ones C.
- 8 thousands 7 hundreds 9 ones d.
- 8 thousands 5 hundreds 2 tens 2 ones e.
- 6 thousands 6 hundreds 9 tens 1 ones f.

Write the following in short form. 8.

- 5000 + 500 + 20 + 1a. 5521
- b. 8000 + 300 + 50 + 5
- C. 2000 + 200 + 2
- d. 6000 + 9
- 1000 + 750 + 20 + 1e.
- f. 9000 + 900 + 90 + 1























9. Convert the following.

a. 1 km 118 m = m b. 6380 m = km m

c. $3 \text{ m} 50 \text{ cm} = \text{cm} \text{d} \cdot 6 \text{ m} 20 \text{ cm} = \text{cm}$

e. $475 \, \text{cm} = m \, \text{cm} \, \text{f.} \, 375 \, \text{cm} = m \, \text{cm}$

g. 8 kg 350 g = g h. 6 kg 500 g = g

i. 4500 g = kg g j. 7559 g = kg g

k. $2\ell 250 m\ell = m\ell$ l. $3325 m\ell = \ell$ $m\ell$

10. Fill in the blanks.

a. There arepin₹2.

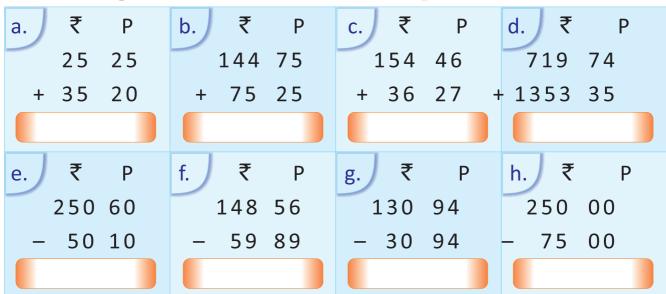
b. There are 50 p coins in ₹10.

c. There are 5 rupees coins in ₹40.

d. There are 25 p coins in ₹5.

e. There are 5 rupees coins in ₹50.

11. Solve using addition, subtraction, multiplication and division.

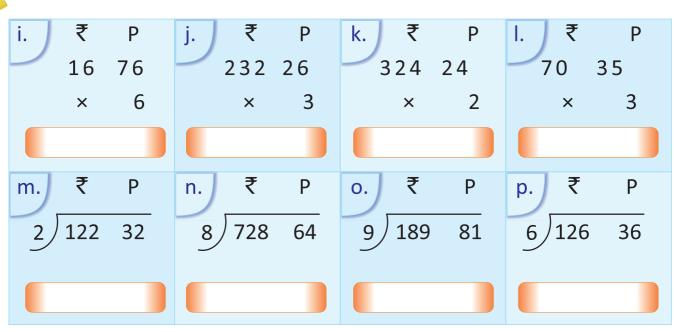




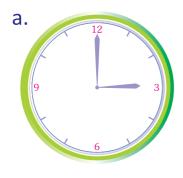


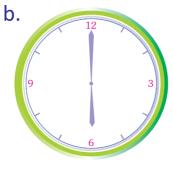






12. Write the time from the following clocks.





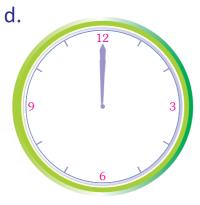
C.

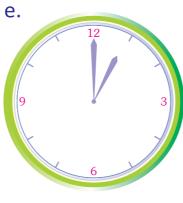


. o'clock

. o'clock

. o'clock





f.



. o'clock

. o'clock

.... o'clock













13. Fill in the blanks.

- There are days in a year. a.
- There are months in a year. b.
- There are days in a leap year. C.
- d. February has days in a leap year.
- November has days. e.
- Third month of the year is f.
- Friday is day of the week. g.
- h. June has days.

14. Write the following in words.

- a.

d.

f.

15. Write the following in figures.

Six-tenth a.

Seven-eighth b.

Three- fifth

Two-third d.

e. One-fourth

Two-fourth f.

16. Solve using addition, subtraction, multiplication and division.















e. km	m	f. m	cm	g.	kg	g	h.	l	mℓ
35	250	36	296		54	156		25	
- 19	568	- 29	658		50	152	_	19	672
i. km	m	j. kg	g	k.	l	mℓ	1.	m	cm
11	151	19	218		35	246		18	188
×	9	×	6		×	4		×	7
m. m	cm	n. km	m	0.	kg	g	p.	l	$m\ell$
7 49	98	3 72	729	6/1	112	126	9)	108	819

- **17.** Raman bought 1 kg 500 g mangoes and 2 kg 750 g mangoes. How much fruits did he buy?
- **18.** Reeta has 15 m 25 cm of cloth. She used 13 m 10 cm of cloth. How much cloth left unused?
- 19. Peter needed 1.75 ℓ milk in one day. How much milk was needed in a week?
- **20.** There were 6550 children in a school. 4010 were boys. How many were girls?
- **21.** Add 1885 and 1565. Then, subtract 1175 from their sum.
- **22.** There were 3350 guavas produced in one garden and 6218 guavas produced in another. How many guavas were produced altogether?
- **23.** There were 8025 soldiers in one army camp and 5058 soldiers in another. How many soldiers were there altogether?



- **24.** On holiday, 1725 men, 1152 women and 1519 children visited the Science museum. How many people in all visited the museum on holiday?
- **25.** The total age of Peter and his father is 69 years. If Peter in 18 years old, find the age of his father.
- **26.** There are 10029 cement bags in a warehouse. 8512 bags are taken out for consume. How many are left?
- **27.** There are 12 pencils in one packets. A shopkeeper has 80 such packets his shop. How many pencils does he have in his shop?
- **28.** A gardener distributes 1062 mangoes to the children. If he gives 9 mangoes to each child then how many children get the mangoes?
- **29.** 6 toffees can be packed in a packet. How many packets are needed to pack 480 toffees?
- **30.** A shopkeeper has 85 boxes of chocolates. If each box contains 6 chocolates then how many chocolates are there in all?