



1

Let us Review

1. Write the number name of the following in Indian system.

- a. 25302 b. 153052 c. 921205 d. 121525

2. Write the numeral for the following.

- a. Five lakh eighty two thousand five hundred eleven.
b. Six lakh one hundred twenty one.
c. Seventy five thousand eight hundred nine.
d. Eleven lakh.

3. Write the number name of the following in International system.

- a. 425,126 b. 315,475 c. 8,501,007 d. 6,215,550

4. Write the place value of the following underlined digits.

- a. 571219 b. 458341 c. 786012 d. 7642108

5. Write the following in expanded form.

- a. 44510 b. 357262 c. 478935 d. 607835

6. Write the following in short form.

- a. $30000 + 3000 + 800 + 50 + 6$
b. $9000000 + 30000 + 20 + 5$
c. $600000 + 70000 + 8000 + 600 + 70 + 8$
d. $8000000 + 400000 + 70000 + 6000 + 500 + 40 + 4$

7. Add the following.

- | | | | | | | | |
|----|---------|----|---------|----|--------|----|---------|
| a. | 7601518 | b. | 328627 | c. | 123673 | d. | 12975 |
| | 372105 | | 250210 | | 642152 | | 45870 |
| | + 42802 | | + 12578 | | +72462 | | +527369 |





e.	9635476	f.	423625	g.	423372	h.	63457
	298265		352217		542153		25713
	$+ 72825$		$+ 20576$		$+ 22662$		$+ 522460$
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8. Find the difference of the following.

a.	73268	b.	57985	c.	965890	d.	634251
	$- 27895$		$- 56498$		$- 897270$		$- 465784$
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e.	85263	f.	77976	g.	495425	h.	933252
	$- 37892$		$- 46487$		$- 387550$		$- 564785$
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>

9. The sum of two numbers is 158975. If one number is 84658, then find the other.

10. The difference between two numbers is 145213. If the larger number is 223478, then find the smaller number.

11. Multiply the following.

a.	6954	b.	2628	c.	864	d.	1813
	$\times 66$		$\times 303$		$\times 125$		$\times 188$
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>
e.	4573	f.	3625	g.	958	h.	2811
	$\times 85$		$\times 230$		$\times 225$		$\times 172$
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>

12. Find the quotient and remainder of the following.

a.	$58728 \div 28$	b.	$679856 \div 24$
c.	$578692 \div 35$	d.	$9035674 \div 500$





24. Reduce the following fractions into its lowest form.

a. $\frac{20}{60}$

b. $\frac{60}{75}$

c. $\frac{42}{35}$

d. $\frac{81}{117}$

25. Add the following.

a. $\frac{2}{5} + \frac{3}{5}$

b. $\frac{5}{4} + \frac{1}{4}$

c. $\frac{1}{2} + \frac{3}{4} + \frac{7}{8}$

d. $4\frac{2}{3} + 6\frac{3}{4}$

e. $1\frac{1}{2} + 3\frac{1}{4} + 3\frac{1}{3}$

26. Subtract the following.

a. $\frac{4}{3} - \frac{2}{3}$

b. $\frac{8}{4} - \frac{3}{2}$

c. $\frac{7}{15} - \frac{3}{10}$

d. $7\frac{2}{5} - 4\frac{4}{5}$

e. $5\frac{2}{3} - 1\frac{1}{12}$

f. $7\frac{9}{11} - 5\frac{7}{11}$

27. Convert the following as mentioned.

a. ₹ 5.15 into paise

b. 7.35 metre into centimetre

c. 8.065 litre into millilitre

d. 12.513 kilogram into gram

28. Find the sum of the following.

a. 7 kg 250 g and 3 kg 250 g

b. 5 l 125 ml and 6 l 375 ml

c. 6 kl 104 l and 12 kl 215 l

d. 72 km 15 m and 24 km 19 m

29. Subtract the following.

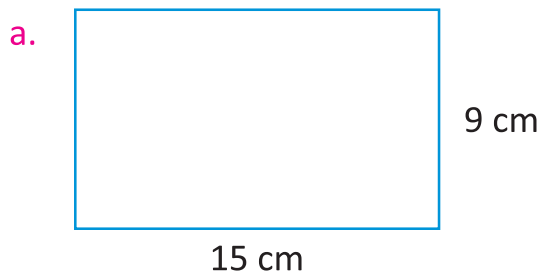
a. 21 km 250 m – 16 km 300 m

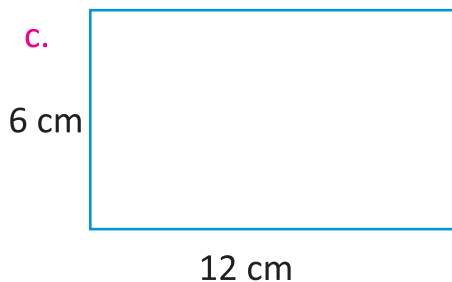
b. 27 kg 500 g – 12 kg 250 g

c. 35 l 350 ml – 13 l 136 ml

d. 82 m 50 cm – 38 m 70 cm

30. Find the area of the following shapes





31. Write the time from following clocks.



a. o'clock



b. o'clock



c. o'clock



d. o'clock

32. Change the following 12-hour clock times.

- a. 09:05 hours b. 09:15 hours c. 21:30 hours d. 23:30 hours

33. Find the sum of the following.

- a. 7 years 4 months and 9 years and 3 months
 b. 4 hours 25 minutes and 7 hours and 26 minutes
 c. 28 minutes 40 seconds and 15 minutes 30 seconds

34. Find the difference of the following.

- a. 10 years 8 months and 6 years 10 months
 b. 7 hours 55 minutes and 5 hours 38 minutes
 c. 55 minutes 23 seconds and 26 minutes 13 seconds

