

Subject: Maths

03.08.2020

Class 4

Practice sheet

Dear students

- आज आप फिर से revision करेंगे ।

Exercise 6G

1. Simplify :

a	$21 \div 7 + 3$	b	$16 \div 4 - 3 + 7$	c	$7 \times 21 - 35 \div 7 + 7$
d	$13 - 3 + 5 \times 7$	e	$19 \times 2 - 5 + 7$	f	$36 \div 6 \times 7 - 3 + 8$
g	$15 + 49 \div 7 - 15 + 3$	h	$35 - 7 \times 5 + 8$	i	$3 \times 9 \div 3 - 9$
j	$105 \div 7 \times 2 - 14$	k	$27 + 3 \div 3 + 12$	l	$19 - 5 \times 3 + 10$
m	$117 \div 9 - 5 \times 2$	n	$810 \div 30 + 3 - 20$	o	$1331 \div 11 - 118 + 2$
p	$435 + 6 - 23205 \div 105$	q	$99999 \div 9 \times 5 - 55554$	r	$1003 \times 15 \div 5 + 4 \div 2$

2. 1 litre of petrol is required to cover ...

2. 1 litre of petrol is required to cover a distance of 16 km. How many litres of petrol would be required by Mr. Manohar to cover the distance of 1472 km?
3. Razia has ₹ 164 left with her. She had bought 5 packets of biscuits at ₹ 18 for each packet. She also bought a game for ₹ 246. How much money she had taken with her?
4. How many minutes are there in the month of February in the year 2016 ?
(Hint : 2016 is a leap year.)
5. Daljeet got 513 notes of 50-rupees denomination to deposit in her saving bank account. How much money did he have ? If he wants to exchange the total amount with 1000-rupee note, how many notes he would have ? (Estimate the number).
6. Ian went to market with a 500-rupee note. He bought half a dozen note books at the rate of ₹ 240 per dozen and mathematics textbook for ₹ 85. What amount of money is left with him ?
7. Anuj divided his 360-pages notebook into 3 smaller notebooks with equal number of pages in each. He started to use one of the notebooks. After using 17 pages, he stitched 36 unused pages to this notebook. How many unused pages are there in this notebook now ?

Subject Tr Rohit kumar