20 kg? 6. In a school, $\frac{4}{5}$ th of the children are boys and the	spectively. How muc			
20 kg? 6. In a school, $\frac{4}{5}$ th of the children are boys and the		5. Three parcels weigh $5\frac{2}{7}$ kg, 4 kg and $5\frac{4}{5}$ kg respectively. How much is the total weight short of		
•				
	number of girls is 1	00. Find the number of boys.		
7. $\frac{4}{7}$ th of a pole is in the mud. When $\frac{1}{3}$ rd of it is put	ulled out, a 5 metre	long piece of the pole is still		
in the mud. What is the full length of the pole?				
8. Multiply:				
	(c) 0.00047 × 10	0		
(d) 48.04 × 1000 (e) 47.05 × 12.9	(f) 8.943 × 7.65			
 9. Divide: (a) 84.175 by 325 (b) 0.035483 by 259 	(c) 0.27 by 100			
(d) 5.9 by 1000 (e) 7.1501 by 1.27		32.1		
10. Tick the correct answer:				
(i) $0.054 \times 100 = ?$ (a) 5400 (b) .0054	(c) 5.4	(d) 0.54		
(a) 5400 (b) .0054 (ii) 85.7 × ? = 23.996	(0) 0.4	(0) 0.01		
(a) 0.28 (b) 2.8	(c) 28	(d) 0.028		
(<i>iii</i>) 573.33 ÷ 65.9,= ?		(1) 0.07		
(a) 8.7 (b) 0.087	(c) 87	(d) 0.87		
11. If the weight of a box containing some goods is 6	649.75 kg, find the	total weight of 72 such boxes		
12. For covering a distance of 280 km by car, Manje will he need to cover a distance of 105 km by the second secon	he same car?	es or perior. How mach perio		
13 A jug can contain 1 litre 800 mL of water. How ma	any glasses of 200	mL can be filled from this jug		
14. A water tank holds 2567 litres water. 378 litres 2	40 mL of water flow	vs out. How much water is le		
in the tank? Give your answer in terms of litres		out off from the roll. Find th		
15. A roll of cloth has 25 m cloth. 4 curtains, each 3	s m 65 cm long, and	e cut on nom the roll. Find th		
length of the cloth left behind.				