AL KHOZAMA INTERNATIONAL SCHOOL, DAMMAM B.E.S.T. Group of Schools, K.S.A.



Affiliated to CBSE – New Delhi, Affiliation No: 5730019 WORKSHEET

Grade5- Mathematics

Block -21-Length

1.Fill in the blanks
(a) 3500 = cm (b) 18m135mm = mm (c) 100 cm = mm (d) 12 km = m (e) 0.56 m = mm
2. Vinay walks 35.5 km in a week for her weekly routine. How many kilometres
will she walk in 6 months?
3. Tanya has broken her 16cm long ruler in 2 pieces. If one broken piece is 5.2 cm long, then what is the length of the other piece?
4 Add the lengths given in mixed units

- (a) 3 km 500 m + 1 km 100 m
- (b) 6cm8mm +6mm
- (c) 80km840m +15km 532 m
- 5. Subtract the lengths given in mixed units
- (a) 10 km 200 m 8 km 100 m
- (b) 9cm7mm 5cm
- (c) 27km60m 8km5m
- 6. A truck driver drives his truck from City A to City B in 12 days. The distance between City A and City B is 1200 km. He drives an equal distance every day, out

of which he drives 55km 872m in the morning and the rest in the evening. How much distance does he travel in the evening every day?

7. Kiran has 16 cows. Each cow ploughs 5800 cm of land in the morning and 76m of land in the evening. How many km do all the cows plough in 1 day?

Block-22

Weight and Capacity

- 1. Fill in the blanks
- (a) 850g = mg
- (b) $82 \text{kg} 20 \text{g} = ___ \text{kg}$
- (c) $85 g = _kg$
- $(d) 12300 kg = \underline{\hspace{1cm}} kg \underline{\hspace{1cm}} g$
- (e) $1000g = ___ cg$
- 2. Ram purchased 5.50 kg of potatoes and 4 kg of tomatoes. Half of the potatoes and one- fourth of the tomatoes were used. How much tomatoes and potatoes are left?
- 3. A shopkeeper sells 35 bottles of 1 litre oil and 55 half litre bottles per day. How much oil will he sell in one month?
- 4. The cost of one kg of wheat flour is Rs 24. Rashida bought 220kg of flour. She made smaller packets of flour weighing 110 g each. How many packets did she make?
- 5. A petrol pump had 924 L of petrol. 16.5 litres petrol was filled in 5 vehicles. 20L200ml of petrol was filled in 2 cars and 5 litres of petrol was filled in 15 bikes. How much petrol is left in the petrol pump?
- 6. Tick the correct answer
- (a) A baby drinks 50L/500ml milk in a day.
- (b) A water tank at home holds 800ml/850L water in it.
- (c) A bottle of medicine holds 70ml/1L syrup.
- 7. Add:
- (a) 123kg220g + 85kg720g
- (b) 27g625mg + 5g460mg

(c) 105kg25g+ 113kg870g 8. Subtract: (a) 9kg625g from 13kg250g (b) 45g130mg from 110g15mg (c) 25kg18g from 89kg 108g