## Worksheet

## The Fish Tale

Q.1. Classify the angles as acute, obtuse or right. (a)



Ans. Obtuse



Ans. Acute

(c)



Ans. Obtuse



Ans. Acute

(e)



Ans. Obtuse







(g)



Ans. Obtuse





Ans. Acute



Ans. Acute

## Q.2. Choose the correct answer from the brackets:



## (Thousand, Hundred, Ten)

Ans. Hundred

(b) If 1 kg of sardines cost 40 rupees, the cost of half kg is \_\_\_\_\_

(30, 20, 10)

Ans. 20 rupees

(c) If the speed of the boat is 25 km/hour, then the boat goes \_\_\_\_km in 3 hours.

(25, 50, 75)

**Ans.** 75 km

(d) The numeral for one crore is expressed as \_\_\_\_\_

(1000000, 100000, 100000)

**Ans.** 10000000

(e) The number of zeros in one lakh is \_\_\_\_\_

(5, 6, 7)

Ans. 5 zeros

(f) When fresh fish is dried it becomes 1/3 of its weight. We dry 6 kg fresh fish to get \_\_\_\_ kg dried fish.

(1kg, 2kg, 3kg)

Ans. 2 kg

(g) If a log boat travels at a speed of 4 km in one hour, it will take \_\_\_\_ hours to go a distance of 10 km.

(2 hours 30 minutes, 3 hours, 2 hours 15 minutes)

Ans. 2 hours 30 minutes

(h) The speed of a motor boat is 20 km/hour. The distance covered in three and a half hours is\_\_\_\_

(60 km, 70km, 75 km)

**Ans.** 70 km

(i) One -fourth of 100 rupees is\_\_\_\_

(25, 50, 75)

Ans. 25 rupees

(j) A number divided by zero is equal to\_\_\_\_

(0, 1, 2)

Ans. Zero

Q.3. 1 kilogram (kg) = 1,000 grams (gm)

Convert to the units shown.

(a) 0.06 kg = \_\_\_g

**Ans.** 60 g

(b) 8.3 kg = \_\_\_g

**Ans.** 8,300 g

(c) 0.49 kg = \_\_\_g

**Ans.** 490 g

(d) 0.2 kg = \_\_\_(g)

**Ans.** 200 g

(e) 23 g = \_\_\_ (kg)

**Ans.** 0.023 kg

(f) 7.4 g = \_\_\_ (kg)

**Ans.** 0.0074 kg

(g) 0.07 kg = \_\_\_ (g) **Ans.** 70 g (h) 5.5 kg = (g)**Ans.** 5,500 g (i) 80 kg = \_\_\_(g) **Ans.** 80,000 g (j) 4.6 g = \_\_\_ (kg) **Ans.** 0.0046 kg (k) 9.3 g = \_\_\_ (kg) Ans. 0.0093 kg (l) 71 g = \_\_\_ (kg) **Ans.** 0.071 kg (m) 0.1 g = \_\_\_ (kg) **Ans.** 0.0001 kg (n)  $80 \text{ kg} = \__(g)$ **Ans.** 80,000 g (o) 7.4 kg = \_\_\_ (g) **Ans.** 7,400 g (p) 0.08 kg = \_\_\_ (g)

**Ans.** 80 g

(q) 2 kg = \_\_\_ (g)

**Ans.** 2,000 g

(r) 7.8 g = \_\_\_ (kg)

**Ans.** 0.0078 kg

(s) 0.38 kg = \_\_\_ (g)

**Ans.** 380 g

(t) 0.53 g = \_\_\_ (kg)

**Ans.** 0.00053 kg