Q1. Try to use a square and a triangle to draw a fish.

✅ **Answer:**

1. Draw a **square** for the body.
2. Attach a **triangle** to one side for the tail.
3. Add eyes and fins using small curved lines.
4. This shape helps you visualize simple geometry in drawing.

Q2. The smallest fish is about 1 cm long. A whale shark is about 18 meters long. How many times longer is the whale shark?

✅ **Answer:**

1. Convert 18 meters to centimetres:
   - 1 m = 100 cm
   - 18 m = 1800 cm
2. Now divide:
   - 1800 cm ÷ 1 cm = **1800 times**

📌 The whale shark is 1800 times longer than the smallest fish.

Q3. A whale shark weighs 16000 kg. If one child weighs 30 kg, how much do 12 children weigh?

✅ **Answer:**

1. Weight of 1 child = 30 kg
2. Weight of 12 children = 30 × 12 = **360 kg**

Q4. How much more does the whale shark weigh than 12 children?

✅ **Answer:**

- Whale shark = 16000 kg
- 12 children = 360 kg
- Difference = 16000 − 360 = **15640 kg**

Q5. Guess how far you can walk in one hour? Fishermen's log boat goes 4 km in 1 hour. How long will it take to go 10 km?

✅ **Answer:**

- Speed = 4 km/h
- Distance = 10 km
- Time = Distance ÷ Speed = 10 ÷ 4 = **2.5 hours**

📌 So, it takes 2 and a half hours to go 10 km.

Q6. Shabir's yearly income from fishing is ₹40,000. He spends ₹38,500. How much does he save?

✅ **Answer:**

- Income = ₹40,000
- Expenses = ₹38,500
- Savings = 40,000 − 38,500 = **₹1,500**

Q7. Practice: 23,245 fish were caught. 20,000 were sold. How many lefts?

✅ **Answer:**

- 23,245 − 20,000 = **3,245 fish left**

Q8. If 20 boats bring 20,000 fish in a day, how many fish per boat?

✅ **Answer:**

- Total fish = 20,000
- Number of boats = 20
- Fish per boat = 20,000 ÷ 20 = **1,000 fish**

Q9. If 5 boats bring in 6000 kg of fish, how much per boat?

✅ **Answer:**

- Total = 6000 kg
- Boats = 5
- Per boat = 6000 ÷ 5 = **1200 kg**

Q10. The boat makes 4 trips a day and carries 6000 kg. How much fish in one trip?

✅ **Answer:**

- Total = 6000 kg
- Trips = 4
- Per trip = 6000 ÷ 4 = **1500 kg**