

Chapter 1. The Fish Tale

In this chapter students have to know about different types of fish, its cost in the local market, earning of the fishermen. This chapter also contains the sums related to distance, speed and time, big-big numbers and commercial mathematics etc.

Important sums and points.

1. A motorboat can travel 20 km in one hour. How far it can travel in 6 hours?
2. A machine boat covers a distance of 200km in 5 hours. How much distance it will cover in 3 hours?
3. Write the numbers name.
4. 907654321 b. 100234536 c. 45003652 d. 980076543
5. Write the numerals. (a) Five crore twenty-seven lakh eight hundred sixty two. (b) Five crore twenty five lakh thirteen thousand fifty.
6. Cost of 8 kg fish is Rs 1200. Find the cost of one kg fish
7. If the cost of 1 Kg rohu fish is Rs 120. Find the cost of 8 kg fish.
8. On drying 1 Kg fish it becomes $\frac{1}{3}$ kg. what will be the weight on drying (1) 90 kg fish (2) 120 kg fish (3) 600 kg fish
9. Jhansi took a loan of Rs 21000 to buy a boat. She paid back a total of Rs 23520 in 1 year. How much did they pay back every month?

FILL IN THE BLANKS

1. 1 Kg = _____ grams.
2. 1 liter = _____ ml.
3. 2 liter = _____ ml.

4. 1 Kg _____ 500 gm.
5. 1 kg =-----200gm.

SHAPES AND ANGLES

1. How many match sticks are needed to make the following shapes?
 (a) An Angle (b) A Triangle (c) A Square (d) A Pentagon
 (e) A Hexagon.
2. Draw an angle.
3. Show different types of angles in the clock. Write the time also.
4. Write the names of your three friends and count the angle as given below.

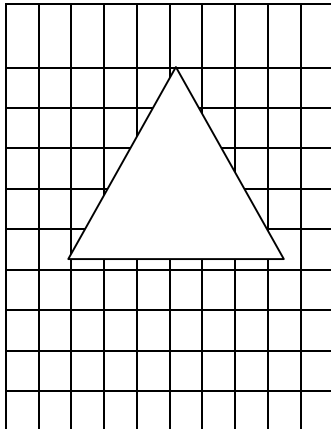
Example:-



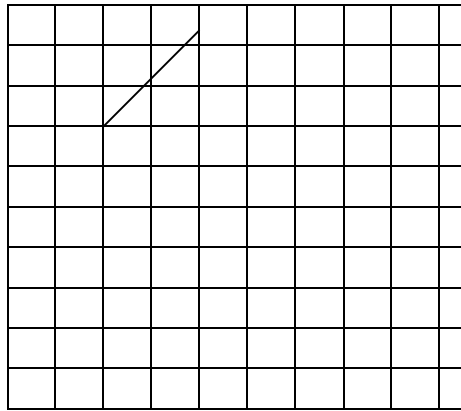
Equal to right angle	More than right angle	Less than right angle

6. Find $\frac{1}{3}$ of right angle, $\frac{1}{4}$ of straight angle, $\frac{1}{2}$ of right angle.

HOW MANY SQUARES



Find the area of triangle?



Complete the shape in such a way that its area could be 10 Sq. cm

3. Making of different shapes with the help of 5 squares in graph paper.
