## Class -5

Maths

## Chapter:- (1)

(The Fish Tale)

## (Revision)

- Do practice all the questions from your notebook.

Q:-(1) The longest fish is 18 m and the smallest fish 1 cm . How many times longer is big fish than the smallest fish?

Q:- (2) If weight of whale shark is 16000 kg and the weight of 12 children are 420 kg . Find the difference between of them?

Q:- (3) These log boats do not go very far. If the wind is helpful, then travel about 4 km on one hour. How long will they take to go a distance of 10 km ?

Q:- (4) Some boat have go further into the sea. Since they go far out they can catch more fish. These boat have travel faster, at the speed of 20 km in one hour. How far would the motor go three and half hours?

Q:- (5) Which boats gets how much? (NCERT book page no. 07)

Q:- (6) How many zero in one lakh?
Q:- (7) If the price of 8 kg kingfish is Rs 1200. At what price per kg did sell the kingfish?

Q:- (8) Write and learn the following formula (chapter -3):-
(a) Area of square.
(b) Area of rectangle.
(c) Area of triangle.
(d) Perimeter of square.
(e) Perimeter of rectangle.
(f) Perimeter of triangle.

