WORKSHEET-3
THE FISH TALE (NUMBERS)

NAME :   DATE :

CLASS : V STD   TIME : 15 mins

I. **See the table for the price of each item and the number of items. Find the cost of all items and their total**

ITEM	PRICE OF EACH Kg	NUMBER OF ITEMS	COST
POMFRET	Rs. 800	5	
OCTOPUS	Rs. 200	10	
CRAB	Rs. 350	8	
PRAWN	Rs. 400	25	
LOBSTER	Rs. 1200	3	
TOTAL COST			

II. Look at the price list per kg of different fish and answer the following questions :

Fresh Fish = ₹ 65.00   Dry Fish = ₹ 75.00

King Fish = ₹ 105.00   Sardine = ₹ 98.00

(a) **How many kg of Sardine can you buy if you have ₹ 588?**

$588 \div 96 =$ **kg**

(b) Gracy buys 2 kg Fresh Fish, 1 kg Dry Fish, 4 kg King Fish and pays ₹ 1000. What amount will she get back?

2 kg Fresh fish   =   ₹ ....

1 kg Dry fish   =   ₹ ....

4 kg King Fish   =   ₹ ....

Total   =   ₹ ....

Remaining   =   ₹ .... - ₹ .... = ₹

(c) Shamu buys 500 g of Sardine. What amount should he pay?

500 g of Sardine = ₹ . ...