2 Multiply these.

a) $6.5 \times 3.4 =$ b) $2.7 \times 2.3 =$ c) $1.8 \times 4.6 =$ d) $7.5 \times 5.5 =$

e) $3.9 \times 2.7 =$ f) $4.8 \times 2.9 =$ g) $6.3 \times 1.4 =$ h) $9.1 \times 8.6 =$

3 Read and answer these.

a) A sack of rice weighs 2.4 kg.
   How much do 12 sacks of rice weigh?

   kg

RICE

b) String is sold in balls 8.5 m long. What is the total length of 25 balls of string?   m

c) A bucket holds 7.6 litres. It is filled 13 times and used to water plants. How many litres are used to water the plants?   l

m d) Rattan grows at a rate of 2.7 m a year. How tall will a rattan palm be after 4.5 years?

e) A sack of flour weighs 3.6 kg. There are 8.4 sacks left. How much cassava flour is there in total?   kg

f) A bottle of oil holds 2.5 litres. A cook has 3.5 bottles of oil.
   How many litres of oil does the cook have?   l

OIL
2.5 litres

g) Mike is paid $8.20 per hour. How much will he earn for working 7.5 hours? $

$ h) Nadia bought 6.3 m of cloth at $4.40 per metre. How much did the length of cloth cost?

i) A wooden plank is 1.8 m long. Eddie uses $3\frac{1}{2}$ planks to make a rail for a bridge.
   How long is the rail in metres?   m

4 Calculate the cost of these.

APPLES
$15.10

PEARS
$12.35

PLUMS
$9.47

ORANGES
$18.24

PINEAPPLES
$21.65

BANANAS
$14.05

a) 5 boxes of oranges   **b)** 3 boxes of pineapples   **c)** 9 boxes of pears

d) 12 boxes of plums   **e)** 15 boxes of apples   **f)** 7 boxes of bananas

a) $

b) $

c) $

d) $

e) $

f) $