1. **Copy** and **complete** :- (For example, 3 x 1 = 3).

   a   3 x 2 = ...   b   3 x 3 = ...   c   3 x 4 = ...

   d   3 x 5 = ...   e   3 x 6 = ...   f   3 x 7 = ...

   g   3 x 8 = ...   h   3 x 9 = ...   i   3 x 10 = ...

2. **Write** out and **learn** the "three times table" by heart.

   Say to yourself, **3 x 1 = 3, 3 x 2 = 6, 3 x 3 = 9, 3 x 4 = 12,** .....

   Practise it with someone **at home**.

   (Remember to keep **practising** your "2 times table" as well).

3. What numbers are **missing** ?

   a   3 x .... = 9   b   3 x .... = 18   c   3 x .... = 21

   d   3 x .... = 15   e   3 x .... = 24   f   3 x .... = 30

   g   3 x .... = 27   h   3 x .... = 12   i   3 x .... = 0.

4. a   At tea time each of the Reid family get **3** potatoes.

      If there are **5** people in the family,
      how many potatoes are used ?

   b   In a sponsored cycle event **3** boys each travel **9** miles.

      What is the **total** number of miles ?

   c   **7** songs are downloaded by **3** girls.

      How many songs do they have **altogether** ?

Mild Task 1 – Answers will be posted at 3pm. You can self-check question 2. Remember to write out the calculation.

1. Copy each of these and **complete** :-

a   9 ÷ 3 = ...

b   6 ÷ 3 = ...

c   15 ÷ 3 = ...

d   12 ÷ 3 = ...

e   18 ÷ 3 = ...

f   24 ÷ 3 = ...

g   21 ÷ 3 = ...

h   27 ÷ 3 = ...

i   30 ÷ 3 = ...

2. Find the missing numbers :-

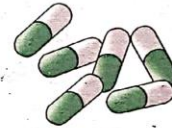a   ☐ ÷ 3 = 7

b   ◯ ÷ 3 = 3

c   △ ÷ 3 = 6

d   △ ÷ 3 = 5

e   ☐ ÷ 3 = 8

f   ◯ ÷ 3 = 10.

3. Do these questions **mentally**.

a   **6** allergy pills were shared equally between **3** gardeners.
How many pills did each gardener get ?

b   Dad ate the fish, but the **27** chips went to the **3** children.
If they got the same amount, how many did each get ?

c   A farmer put **18** scarecrows into **3** fields.
Each field had the same number of scarecrows.
How many were in each field ?

d   I put **3** fruit sticks on to each melon.
If I have **12** fruit sticks, how many melons will I need ?

e   A menu gives a choice of **30** items of food.
There are an equal number of starters, mains and desserts.
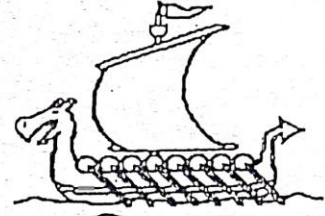How many of each are there ?

Mild Task 2 – Answers will be posted at 3pm. You can use cubes, Lego etc. to share out and check your answers. Remember to write out the calculation.

29.

1. (No calculators) Write down the answer to :-

   (a) 8 x 5   (b) 8 x 3   (c) 8 x 6   (d) 8 x 9
   (e) 7 x 8   (f) 4 x 8   (g) 8 x 2   (h) 8 x 8.

2. A Viking Boat has
   8 people rowing in it.

   How many rowers are there in :-

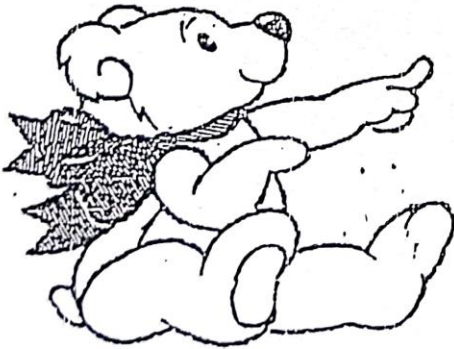   (a) 6 boats (b) 9 boats (c) 7 boats (d) 10 boats ?

C

3. What numbers have been covered by
   Jock's blots ? :-

   (a) 8 x ▨ = 40
   (b) 8 x ▨ = 64
   (c) ▨ x 8 = 32.

4. Learn your 8 times table till you know it well.
   (Practice on a parent, friend or relative)

Hot Task 1 – Answers will be posted at 3pm. Remember to write out the calculation and write the unit of measure or appropriate sign with your answer. Have fun!

Page	Homework Examples

30.

1. Copy these into your jotters and do them :–
   (no calculators)

   (a)   36
         x 8
   ───────

   (b)   47
         x 8
   ───────

   (c)   25
         x 8
   ───────

   (d)   54
         x 8
   ───────

   (e)   17
         x 8
   ───────

   (f)   60
         x 8
   ───────

   (g)   72
         x 8
   ───────

   (h)   93
         x 8
   ───────

2. Mrs Jones has 8 children.

   Nuts 42 g   Crisps 28 g   Nougat Bar 53 g   Lolly 64 g
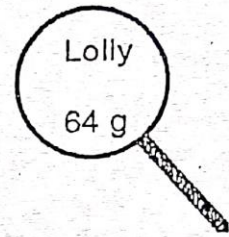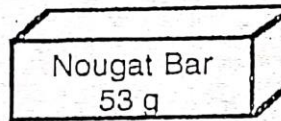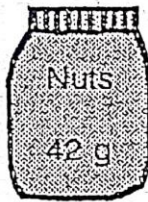
   She buys 8 of each of the above (one for each child).
   What is the total weight of :–

   (a) The packets of nuts   (b) The packets of crisps ?
   (c) All of the items put together ?

3. Jock is getting annoying. He's messed
   up again. Find the missing numbers :–

   (a) ▨
       x 8
   ───────
       288

   (b) ▨6
       x 8
   ───────
       448

   (c) ▨
       x 8
   ───────
       232

   (d) ▨
       x 8
   ───────
       144

Hot Task 2 – Answers will be posted at 3pm. Remember to write out the calculation and write the unit of measure or appropriate sign with your answer. Watch out – one of the questions requires more than one calculation. Have fun!