17.

B

1. Copy these into your jotter and complete :-
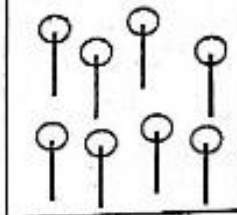
```
1 x 2 = 2
2 x 2 = 4
3 x 2 = 6
4 x 2 = 8
```

```
1 x 3 = 3
2 x 3 = 6
3 x 3 = 9
4 x 3 = 12
```

2. Learn your 2 times and 3 times tables. Get someone to ask you your tables.
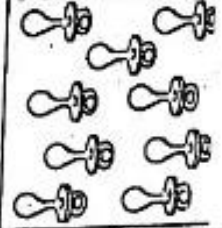
3.

| Packet of 8 lollies | Box of 7 gob-stoppers | Pack of 6 candy sticks | 9 sweet dummys |

How many are there in :-

(a) 2 packets of lollies
(b) 3 packets of dummys
(c) 3 boxes of gobstoppers
(d) 2 packets of candys

Mild Task – Answers for question 3 will be posted at 3pm. You can self check question 1 with your helper or on a calculator. Have fun!

19. 1. Copy these into your jotter and do them :-

(a)
```
  37
x  2
————
————
```

(b)
```
  59
x  2
————
————
```

(c)
```
  43
x  3
————
————
```

(d)
```
  65
x  3
————
————
```

(e)
```
  84
x  2
————
————
```

(f)
```
  58
x  3
————
————
```

(g)
```
  17
x  2
————
————
```

(h)
```
  94
x  3
————
————
```

2. (a) A bag contains 37 sweets. How many sweets are in 2 bags ?

(b) A cake weighs 48 grams. How much do 3 cakes weigh ?

(c) A car travels 83 km in 1 hour. How far could it go in 2 hours ?

Hot Task – Answers will be posted at 3pm. Remember to write out the calculation for question 2 and write the unit of measure after your answer. Have fun!

Page		Homework Examples
20.		

1. Copy these into your jotter and do them :—

(a)
$$\begin{array}{r} 57 \\ \times 2 \\ \hline \end{array}$$

(b)
$$\begin{array}{r} 68 \\ \times 3 \\ \hline \end{array}$$

(c)
$$\begin{array}{r} 95 \\ \times 2 \\ \hline \end{array}$$

(d)
$$\begin{array}{r} 89 \\ \times 3 \\ \hline \end{array}$$

2.

Jock has spilled ink over his work again. Write these out in your jotter and fill in the missing numbers :—

(a)
$$\begin{array}{r} 8\blacksquare \\ \times 2 \\ \hline 174 \end{array}$$

(b)
$$\begin{array}{r} \blacksquare 6 \\ \times 3 \\ \hline 168 \end{array}$$

(c)
$$\begin{array}{r} \blacksquare\blacksquare \\ \times 2 \\ \hline 154 \end{array}$$

(d)
$$\begin{array}{r} 56 \\ \times \blacksquare \\ \hline 112 \end{array}$$

(e)
$$\begin{array}{r} 48 \\ \times \blacksquare \\ \hline 144 \end{array}$$

(f)
$$\begin{array}{r} 5\blacksquare \\ \times \blacksquare \\ \hline 171 \end{array}$$

Extra Hot Task – Answers will be posted at 3pm. You could try the guess, check and improve strategy for the tricky missing numbers questions. Use the stations from the 2 and 3 times tales to work out what numbers it could be and then check your answers. Have fun!