

Worksheet-----Thursday 17th January 2019

1. Use the long column form to calculate.

Check the answer:

$$\begin{array}{r} 8 \overline{) 58} \end{array}$$

2. Some sweets were shared equally between 8 children. Each child got 6 sweets, 4 sweets were left over. How many sweets were there altogether?

Number sentence:

3. Since $4 \times 7 + 6 = 34$, we can rewrite this number sentence as

$$40 \div (\quad) = (\quad) \text{ r}(\quad).$$

4. Put the following numbers into the circles as indicated.

28

36

48

45

15

Divided by 8 with
a remainder 5

Divided by 5 with
a remainder 3

Divided by 7 with
a remainder 1

