



Step Sums

Division with Remainders



Steps to Remember:

- The number **on** the step tells us which table to use.
- Start with the **first** digit.
- Write any remainder beside the next digit.
- Once you've finished the sum, write any remainder at the end with an r. (e.g. r3)

Example

Start with $7 \div 4$

$7 \div 4 = 1 \text{ r}3$

$4 \overline{) 73}$

$18 \text{ r}1$

3 now becomes 33

$33 \div 4 = 8 \text{ r}1$

Now try these - look back at the steps to remember if you get lost.

$$\begin{array}{r} 5 \overline{) 62} \end{array}$$

$$\begin{array}{r} 4 \overline{) 86} \end{array}$$

$$\begin{array}{r} 3 \overline{) 53} \end{array}$$

$$\begin{array}{r} 9 \overline{) 97} \end{array}$$

$$\begin{array}{r} 6 \overline{) 80} \end{array}$$

$$\begin{array}{r} 7 \overline{) 99} \end{array}$$

$$\begin{array}{r} 7 \overline{) 729} \end{array}$$

$$\begin{array}{r} 4 \overline{) 822} \end{array}$$

$$\begin{array}{r} 8 \overline{) 853} \end{array}$$

$$\begin{array}{r} 3 \overline{) 926} \end{array}$$

$$\begin{array}{r} 4 \overline{) 425} \end{array}$$

$$\begin{array}{r} 5 \overline{) 524} \end{array}$$