

# Division

1. Work out the answers to these sums.

- a.  $35 \div 5$       b.  $24 \div 4$       c.  $28 \div 7$       d.  $48 \div 6$       e.  $63 \div 9$   
f.  $49 \div 7$       g.  $72 \div 8$       h.  $27 \div 3$       i.  $80 \div 10$       j.  $45 \div 5$

2. Copy and complete these sums.

- a.  $3 \overline{)123}$       b.  $5 \overline{)125}$       c.  $4 \overline{)96}$       d.  $5 \overline{)585}$   
e.  $9 \overline{)153}$       f.  $4 \overline{)496}$       g.  $7 \overline{)371}$       h.  $8 \overline{)376}$   
i.  $3 \overline{)618}$       j.  $7 \overline{)959}$       k.  $133 \div 7$       l.  $352 \div 4$

3. Use these numbers to calculate the answers.

**287**

**491**

**156**

**791**

**304**

- a. Which of these numbers can be divided exactly by 4?  
b. Which of these numbers can be divided exactly by 7?  
c. Which of these numbers has a remainder of 3 when divided by 8?  
d. Which of these numbers has a remainder of 5 when divided by 6?

4. Fill in the missing numbers in these sums.

a.  $6 \overline{)4\_7}$        $\begin{array}{r} 71 \\ 6 \overline{)4\_7} \end{array}$

b.  $2 \overline{)64}$        $\begin{array}{r} 2 \\ 2 \overline{)64} \end{array}$

c.  $5 \overline{)125}$        $\begin{array}{r} 5 \\ 5 \overline{)125} \end{array}$

d.  $3 \overline{)192}$        $\begin{array}{r} 64 \\ 3 \overline{)192} \end{array}$