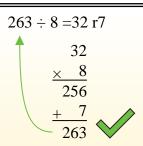
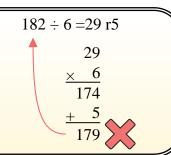


## Check each answer. Determine if the answer is 'correct' or 'not'.

Division problems can be checked by multiplying the quotient by the divisor and then adding the remainder.

If the answer is the same as the dividend, it is correct.





# **Answers**

1) 
$$694 \div 3 = 231 \text{ r}1$$

2) 
$$122 \div 3 = 40 \text{ r}2$$

3) 
$$956 \div 7 = 136 \text{ r4}$$

4) 
$$288 \div 7 = 41 \text{ r4}$$

5) 
$$347 \div 8 = 43 \text{ r}$$

6) 
$$134 \div 4 = 33 \text{ r}2$$

7) 
$$743 \div 3 = 92 \text{ r}$$

8) 
$$638 \div 7 = 91 \text{ r}2$$

9) 
$$978 \div 5 = 195 \text{ r}$$

**10**) 
$$754 \div 4 = 188$$

## Check each answer. Determine if the answer is 'correct' or 'not'.

Division problems can be checked by multiplying the quotient by the divisor and then adding the remainder.

If the answer is the same as the dividend, it is correct.

263 -	÷ 8 =32 r7	7
<b>†</b>	32	
	× 8	
	256	
	+ 7	
	- 263 ·	

182 ÷ 6 =29 r5	
29	
× 6	
174	
179	

1) 
$$694 \div 3 = 231 \text{ r1}$$
 231  $\times$  3 693

$$\frac{+\quad 1}{694}$$

3) 
$$956 \div 7 = 136 \text{ r4}$$
 136

$$\frac{7}{952} + 4 = \frac{4}{956}$$

$$347 \div 8 = 43 \text{ r3} \qquad 43$$

$$\frac{\cancel{344}}{\cancel{347}}$$

7) 
$$743 \div 3 = 92 \text{ r}$$
 92

9) 
$$978 \div 5 = 195 \text{ r}$$
3 195

$$\frac{\times 5}{975} + 3 = 978$$

2) 
$$122 \div 3 = 40 \text{ r}2$$
 40

$$\frac{\times \ 3}{120} + \frac{2}{122}$$

4) 
$$288 \div 7 = 41 \text{ r4}$$

$$\frac{\times 7}{287} + 4 = 291$$

6) 
$$134 \div 4 = 33 \text{ r2}$$

$$\frac{\times 4}{132} + 2 \\ \frac{+ 2}{134}$$

8) 
$$638 \div 7 = 91 \text{ r}2$$

$$\frac{\times 7}{637} + 2 = 639$$

**10)** 
$$754 \div 4 = 188$$
 **188**

$$\frac{\times 4}{752} + 0$$

## Answers

$$\mathbf{not}$$