

 **Work out**

1  $84 \div 4$   
*21*

2  $96 \div 3$   
*32*

3  $156 \div 6$   
*26*

4  $245 \div 5$   
*49*

5  $378 \div 7$   
*54*

6  $464 \div 8$   
*58*

 **Work out**

7  $1368 \div 4$   
*342*

8  $2545 \div 5$   
*509*

9  $4914 \div 7$   
*702*

10  $3672 \div 9$   
*408*

11  $5208 \div 6$   
*868*

12  $7128 \div 8$   
*891*

 **Work out**

13  $816 \div 8$   
*102*

14  $2135 \div 7$   
*305*

15  $5040 \div 5$   
*1008*

16  $7263 \div 9$   
*807*

17  $4832 \div 4$   
*1208*

18  $6054 \div 6$   
*1009*

 **Work out. Give the remainder.**

19  $79 \div 4$   
*19 r 3*

20  $457 \div 6$   
*76 r 1*

21  $1234 \div 5$   
*246 r 4*

22  $925 \div 8$   
*115 r 5*

23  $3001 \div 7$   
*428 r 5*

24  $6545 \div 9$   
*727 r 2*

 **Work out. Give your answer as a decimal.**

25  $9 \div 4$   
*2.25*

26  $27 \div 8$   
*3.375*

27  $51 \div 6$   
*8.5*

28  $14.4 \div 3$   
*4.8*

29  $7.35 \div 5$   
*1.47*

30  $123 \div 8$   
*15.375*