

# Dividing 2-Digits by 1-Digit Numbers with Remainders

Print out the sheets onto card and cut out the shapes. Fold the shapes in half and glue the halves together to make circular discs with a calculation on one side and a QR code on the other. Complete the calculations and then check the answer by scanning the QR code.

1.

$$69 \div 4 =$$



2.

$$88 \div 3 =$$



3.

$$65 \div 6 =$$



4.

$$79 \div 7 =$$



5.

$$65 \div 5 =$$



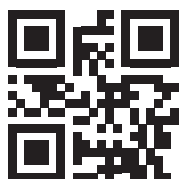
6.

$$94 \div 10 =$$



7.

$$76 \div 9 =$$



8.

$$71 \div 2 =$$



9.

$$94 \div 3 =$$



10.

$$77 \div 8 =$$



# Dividing 2-Digit Numbers by 1-Digit Numbers without Remainders

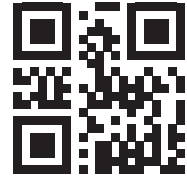
11.

$$59 \div 4 =$$



12.

$$69 \div 6 =$$



13.

$$97 \div 8 =$$



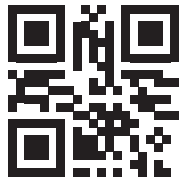
14.

$$81 \div 7 =$$



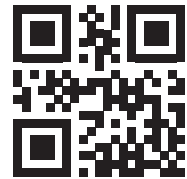
15.

$$62 \div 5 =$$



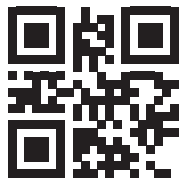
16.

$$70 \div 12 =$$



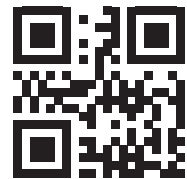
17.

$$93 \div 11 =$$



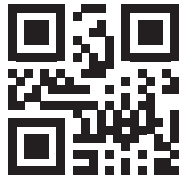
18.

$$77 \div 3 =$$



19.

$$64 \div 7 =$$



20.

$$91 \div 12 =$$



# Dividing 2-Digits by 1-Digit Numbers without Remainders **Answers**

1.  $69 \div 4 = 17r1$

2.  $88 \div 3 = 29r1$

3.  $65 \div 6 = 10r5$

4.  $79 \div 7 = 11r2$

5.  $64 \div 5 = 12r4$

6.  $94 \div 10 = 9r4$

7.  $76 \div 9 = 8r4$

8.  $71 \div 2 = 35r1$

9.  $94 \div 3 = 31r1$

10.  $77 \div 8 = 9r5$

11.  $59 \div 4 = 14r3$

12.  $69 \div 6 = 11r3$

13.  $97 \div 8 = 12r1$

14.  $81 \div 7 = 11r4$

15.  $62 \div 5 = 12r2$

16.  $70 \div 12 = 5r10$

17.  $93 \div 11 = 8r5$

18.  $77 \div 3 = 25r2$

19.  $74 \div 7 = 9r1$

20.  $91 \div 12 = 7r7$