

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$28,4 \div 4 = \boxed{}$$

$$49,5 \div 6 = \boxed{}$$

$$334,8 \div 9 = \boxed{}$$

$$38,36 \div 7 = \boxed{}$$

$$1,648 \div 8 = \boxed{}$$

$$4,92 \div 2 = \boxed{}$$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$16,88 \div 2 =$

$3,609 \div 3 =$

$124,08 \div 4 =$

$47,28 \div 4 =$

$16,64 \div 8 =$

$49,84 \div 7 =$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$42,10 \div 5 =$

$32,32 \div 2 =$

$482,4 \div 3 =$

$115,2 \div 4 =$

$445,9 \div 7 =$

$2,936 \div 8 =$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$53,94 \div 2 =$$

$$128,4 \div 6 =$$

$$0,375 \div 5 =$$

$$0,084 \div 4 =$$

$$0,729 \div 9 =$$

$$0,288 \div 3 =$$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$16,8 \div 3 =$$

$$4,302 \div 6 =$$

$$645,5 \div 5 =$$

$$158,7 \div 3 =$$

$$42,8 \div 4 =$$

$$54,12 \div 2 =$$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$439,2 \div 6 =$$

$$29,47 \div 7 =$$

$$321,5 \div 5 =$$

$$85,44 \div 8 =$$

$$15,76 \div 4 =$$

$$53,24 \div 2 =$$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$75,06 \div 6 =$$

$$3,123 \div 9 =$$

$$452,7 \div 3 =$$

$$10,78 \div 2 =$$

$$326,4 \div 6 =$$

$$0,370 \div 5 =$$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$0,567 \div 7 =$$

$$0,945 \div 3 =$$

$$578,7 \div 9 =$$

$$0,175 \div 7 =$$

$$4,676 \div 4 =$$

$$18,28 \div 8 =$$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$76,44 \div 2 =$$

$$25,68 \div 3 =$$

$$758,8 \div 7 =$$

$$89,4 \div 6 =$$

$$8,65 \div 5 =$$

$$35,18 \div 2 =$$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$9,224 \div 8 =$$

$$97,53 \div 3 =$$

$$688,2 \div 6 =$$

$$58,74 \div 3 =$$

$$33,11 \div 7 =$$

$$7,154 \div 2 =$$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$86,87 \div 7 =$$

$$45,76 \div 4 =$$

$$123,3 \div 6 =$$

$$37,8 \div 9 =$$

$$10,45 \div 5 =$$

$$55,52 \div 8 =$$

Division d'un nombre
décimal par un nombre
entier.



Pose et effectue les divisions suivantes.

$$39,56 \div 4 =$$

$$1,008 \div 9 =$$

$$578,4 \div 8 =$$

$$9,885 \div 5 =$$

$$34,32 \div 6 =$$

$$58,88 \div 4 =$$

Handwriting practice sheet 1 (top-left) features a vertical line on the right side. To the left of the line, there are four rows of boxes. The first row has four blue-outlined boxes. The second row has two blue-outlined boxes followed by two dashed boxes. The third row has three blue-outlined boxes followed by one dashed box. The fourth row has one blue-outlined box followed by three dashed boxes. To the right of the vertical line, there is a red-outlined box at the top, a horizontal line, and four purple-outlined boxes below. A red arrow points down from the top row to the second row. A red arrow with a dashed line points down from the second row to the third row. A red arrow with a dashed line points down from the third row to the fourth row.

Handwriting practice sheet 2 (top-right) is identical to sheet 1 (top-left). It features a vertical line on the right side. To the left of the line, there are four rows of boxes. The first row has four blue-outlined boxes. The second row has two blue-outlined boxes followed by two dashed boxes. The third row has three blue-outlined boxes followed by one dashed box. The fourth row has one blue-outlined box followed by three dashed boxes. To the right of the vertical line, there is a red-outlined box at the top, a horizontal line, and four purple-outlined boxes below. A red arrow points down from the top row to the second row. A red arrow with a dashed line points down from the second row to the third row. A red arrow with a dashed line points down from the third row to the fourth row.

Handwriting practice sheet 3 (bottom-left) is identical to sheet 1 (top-left). It features a vertical line on the right side. To the left of the line, there are four rows of boxes. The first row has four blue-outlined boxes. The second row has two blue-outlined boxes followed by two dashed boxes. The third row has three blue-outlined boxes followed by one dashed box. The fourth row has one blue-outlined box followed by three dashed boxes. To the right of the vertical line, there is a red-outlined box at the top, a horizontal line, and four purple-outlined boxes below. A red arrow points down from the top row to the second row. A red arrow with a dashed line points down from the second row to the third row. A red arrow with a dashed line points down from the third row to the fourth row.

Handwriting practice sheet 4 (bottom-right) is identical to sheet 1 (top-left). It features a vertical line on the right side. To the left of the line, there are four rows of boxes. The first row has four blue-outlined boxes. The second row has two blue-outlined boxes followed by two dashed boxes. The third row has three blue-outlined boxes followed by one dashed box. The fourth row has one blue-outlined box followed by three dashed boxes. To the right of the vertical line, there is a red-outlined box at the top, a horizontal line, and four purple-outlined boxes below. A red arrow points down from the top row to the second row. A red arrow with a dashed line points down from the second row to the third row. A red arrow with a dashed line points down from the third row to the fourth row.

