



Math worksheet on 'Division - Missing Value, Division 3 x 2 Digit (Level 2)'. Part of a broader unit on 'Division 3 by 2 Digit'

Learn online: [app.mobius.academy/math/units/division\\_3\\_by\\_2\\_digit/](http://app.mobius.academy/math/units/division_3_by_2_digit/)

1

Solve for the missing value

$$216 \div ? = 24$$

a

12

b

1

c

4

d

9

e

600

f

0

2

Solve for the missing value

$$252 \div ? = 21$$

a

0

b

11

c

13

d

900

e

70

f

12

3

Solve for the missing value

$$560 \div ? = 28$$

a

19

b

0

c

21

d

20

e

24

f

16

4

Solve for the missing value

$$620 \div ? = 20$$

a

350

b

0

c

28

d

26

e

31

f

3

5

Solve for the missing value

$$675 \div ? = 27$$

a

28

b

0

c

25

d

2,000

e

3

f

27

6

Solve for the missing value

$$736 \div ? = 23$$

a

33

b

32

c

350

d

27

e

34

f

35

7

Solve for the missing value

$$644 \div ? = 23$$

a

0

b

23

c

25

d

28

e

30

f

31