



Math worksheet on 'Multiplication - Missing Value, Tens (Level 3)'. Part of a broader unit on 'Division 3 by 1 Digit'

Learn online: app.mobius.academy/math/units/division_3_by_1_digit/

1

Solve for the missing value

$$80 \times ? = 640$$

a

600

b

0

c

8

d

1

e

1,000

f

800

2

Solve for the missing value

$$? \times 70 = 5600$$

a

8,000

b

1

c

8

d

80

e

7,500

f

810

3

Solve for the missing value

$$70 \times ? = 4200$$

a

57

b

5,700

c

5,600

d

6,000

e

60

f

59

4

Solve for the missing value

$$? \times 9 = 540$$

a

1

b

6,000

c

6

d

600

e

5,700

f

60

5

Solve for the missing value

$$? \times 80 = 5600$$

a

7,000

b

1

c

7

d

680

e

700

f

70

6

Solve for the missing value

$$? \times 90 = 7200$$

a

8,000

b

800

c

8

d

750

e

80

f

1

7

Solve for the missing value

$$? \times 70 = 4900$$

a

1

b

7,300

c

7,000

d

65

e

6,500

f

70