Missing Factors & Unknown Numbers · 1

$5 \times c = 20$. What is c?

Missing Factors & Unknown Numbers · 2

$y \div 8 = 5$. What is y?

Missing Factors & Unknown Numbers · 3

$40 \div c = 4$. What is c?

Missing Factors & Unknown Numbers · 4

$54 = 6 \times ___$

Missing Factors & Unknown Numbers · 5

Sam shares some stickers equally among 9 friends. Each friend gets 7 stickers, so $w \div 9 = 7$. How many stickers does Sam share?

Missing Factors & Unknown Numbers · 6

$9 = ___ \div 9$

Missing Factors & Unknown Numbers · 7

28 chairs are set up in equal rows of 7, so $28 \div n = 7$. How many rows are there?

Missing Factors & Unknown Numbers · 8

$c \div 4 = 5$. What is c?

Missing Factors & Unknown Numbers · 2

ANSWER

40

Missing Factors & Unknown Numbers · 1

ANSWER

4

Missing Factors & Unknown Numbers · 4

ANSWER

9

Missing Factors & Unknown Numbers · 3

ANSWER

10

Missing Factors & Unknown Numbers · 6

ANSWER

81

Missing Factors & Unknown Numbers · 5

ANSWER

63

Missing Factors & Unknown Numbers · 8

ANSWER

20

Missing Factors & Unknown Numbers · 7

ANSWER

4

$m \times 10 = 100$. What is m?

$n \div 9 = 4$. What is n?

$32 \div c = 8$. What is c?

$45 = 9 \times ___$

Omar shares some stickers equally among 5 friends. Each friend gets 10 stickers, so $n \div 5 = 10$. How many stickers does Omar share?

$7 = 49 \div ___$

Sam fills some bags with 7 marbles each and uses 35 marbles in all, so $m \times 7 = 35$. How many bags does Sam fill?

$y \div 10 = 4$. What is y?

Missing Factors & Unknown Numbers · 10

ANSWER

36

Missing Factors & Unknown Numbers · 9

ANSWER

10

Missing Factors & Unknown Numbers · 12

ANSWER

5

Missing Factors & Unknown Numbers · 11

ANSWER

4

Missing Factors & Unknown Numbers · 14

ANSWER

7

Missing Factors & Unknown Numbers · 13

ANSWER

50

Missing Factors & Unknown Numbers · 16

ANSWER

40

Missing Factors & Unknown Numbers · 15

ANSWER

5

$4 \times n = 36$. What is n?

$t \div 7 = 10$. What is t?

$35 \div p = 7$. What is p?

$70 = 7 \times ___$

Leo bakes 7 trays of muffins with the same number on each tray. There are 70 muffins in all, so $7 \times m = 70$. How many muffins are on each tray?

$6 = 54 \div ___$

25 chairs are set up in equal rows of 5, so $25 \div y = 5$. How many rows are there?

$p \div 4 = 7$. What is p?

Missing Factors & Unknown Numbers · 18

ANSWER

70

Missing Factors & Unknown Numbers · 17

ANSWER

9

Missing Factors & Unknown Numbers · 20

ANSWER

10

Missing Factors & Unknown Numbers · 19

ANSWER

5

Missing Factors & Unknown Numbers · 22

ANSWER

9

Missing Factors & Unknown Numbers · 21

ANSWER

10

Missing Factors & Unknown Numbers · 24

ANSWER

28

Missing Factors & Unknown Numbers · 23

ANSWER

5