Missing Number Equations · Grade 5

Find the missing number in each question.

Name _____ Date _____ Score _____ / 12

01 p ÷ 12 = 10 ____

02 x − 772 = 34 ____

03 m + 539 = 846 ____

04 4 × k = 40 ____

05 x − 248 = 293 ____

06 12 + x = 82 ____

07 9 × 4 = n ____

08 n ÷ 2 = 8 ____

09 95 + 127 = 222, so 222 − 95 = t

Answer: _____

10 Chaeyoung had 785 cards. After giving some away, Chaeyoung had 223 left. How many did Chaeyoung give away?

Answer: _____

11 7 × 10 = 70, so 70 ÷ 10 = m

Answer: _____

12 Mason shared 60 marbles equally. Each friend got 10. How many friends were there?

Answer: _____

Missing Number Equations · Grade 5 (Answer Key)

Find the missing number in each question.

01 p ÷ 12 = 10 **120**

02 x − 772 = 34 **806**

03 m + 539 = 846 **307**

04 4 × k = 40 **10**

05 x − 248 = 293 **541**

06 12 + x = 82 **70**

07 9 × 4 = n **36**

08 n ÷ 2 = 8 **16**

09 95 + 127 = 222, so 222 − 95 = t

127

10 Chaeyoung had 785 cards. After giving some away, Chaeyoung had 223 left. How many did Chaeyoung give away?

562

11 7 × 10 = 70, so 70 ÷ 10 = m

7

12 Mason shared 60 marbles equally. Each friend got 10. How many friends were there?

6