Missing Number Equations · Grade 6

Find the missing number in each question.

Name _____ Date _____ Score _____ / 12

01 k − 1667 = 5560 ____

02 13 × k = 39 ____

03 p ÷ 4 = 2 ____

04 827 + x = 8393 ____

05 8 = n ÷ 17 ____

06 k + 975 = 2979 ____

07 32 = 8 × x ____

08 8040 − m = 4720 ____

09 Sora has 1872 stickers and wants 7975. How many more does Sora need?

Answer: _____

10 14 × 12 = 168, so 168 ÷ 14 = k

Answer: _____

11 Filip put 57 books into 3 equal groups. How many are in each group?

Answer: _____

12 20 × 10 = 200, so 200 ÷ 20 = x

Answer: _____

Missing Number Equations · Grade 6 (Answer Key)

Find the missing number in each question.

01 k − 1667 = 5560 **7227**

02 13 × k = 39 **3**

03 p ÷ 4 = 2 **8**

04 827 + x = 8393 **7566**

05 8 = n ÷ 17 **136**

06 k + 975 = 2979 **2004**

07 32 = 8 × x **4**

08 8040 − m = 4720 **3320**

09 Sora has 1872 stickers and wants 7975. How many more does Sora need?

6103

10 14 × 12 = 168, so 168 ÷ 14 = k

12

11 Filip put 57 books into 3 equal groups. How many are in each group?

19

12 20 × 10 = 200, so 200 ÷ 20 = x

10