Missing Number Equations · Grade 6

Find the missing number in each question.

Name _____ Date _____ Score _____ / 12

01 143 ÷ x = 13 ____

02 n − 963 = 1968 ____

03 2 × k = 28 ____

04 m + 1889 = 2273 ____

05 434 + p = 3928 ____

06 24 ÷ k = 2 ____

07 n × 4 = 8 ____

08 783 − 305 = x ____

09 A box had some pencils. After 133 were taken out, 463 were left. How many were in the box at first?

Answer: _____

10 10 × 5 = 50, so 50 ÷ 10 = p

Answer: _____

11 Dylan put 28 books into 2 equal groups. How many are in each group?

Answer: _____

12 1526 + 189 = 1715, so 1715 − 189 = x

Answer: _____

Missing Number Equations · Grade 6 (Answer Key)

Find the missing number in each question.

01 143 ÷ x = 13 **11**

02 n − 963 = 1968 **2931**

03 2 × k = 28 **14**

04 m + 1889 = 2273 **384**

05 434 + p = 3928 **3494**

06 24 ÷ k = 2 **12**

07 n × 4 = 8 **2**

08 783 − 305 = x **478**

09 A box had some pencils. After 133 were taken out, 463 were left. How many were in the box at first?

596

10 10 × 5 = 50, so 50 ÷ 10 = p

5

11 Dylan put 28 books into 2 equal groups. How many are in each group?

14

12 1526 + 189 = 1715, so 1715 − 189 = x

1526