Missing Number Equations · Grade 5

Find the missing number in each question.

Name _____ Date _____ Score _____ / 12

01 6 ÷ 2 = x ____

02 35 = 5 × t ____

03 3143 = n + 77 ____

04 441 − 275 = n ____

05 p × 8 = 112 ____

06 416 + 503 = x ____

07 135 ÷ t = 9 ____

08 1443 = 3671 − x ____

09 205 + 422 = 627, so 627 − 205 = k

Answer: _____

10 Kimo had some books. After getting 1841 more, Kimo had 1997. How many did Kimo start with?

Answer: _____

11 Mila had some books. After getting 1494 more, Mila had 3493. How many did Mila start with?

Answer: _____

12 2 × 9 = 18, so 18 ÷ 2 = m

Answer: _____

Missing Number Equations · Grade 5 (Answer Key)

Find the missing number in each question.

01 6 ÷ 2 = x **3**

02 35 = 5 × t **7**

03 3143 = n + 77 **3066**

04 441 − 275 = n **166**

05 p × 8 = 112 **14**

06 416 + 503 = x **919**

07 135 ÷ t = 9 **15**

08 1443 = 3671 − x **2228**

09 205 + 422 = 627, so 627 − 205 = k

422

10 Kimo had some books. After getting 1841 more, Kimo had 1997. How many did Kimo start with?

156

11 Mila had some books. After getting 1494 more, Mila had 3493. How many did Mila start with?

1999

12 2 × 9 = 18, so 18 ÷ 2 = m

9