MISSING NUMBER EQUATIONS · GRADE 4

Missing Number Equations · Grade 4

Find the missing number in each question.

Name _____ Date _____ Score _____ / 12

01 $6 \times \square = 66$ ____

02 $8 = \square \div 11$ ____

03 $224 + \square = 616$ ____

04 $196 - 15 = \square$ ____

05 $\square - 335 = 332$ ____

06 $32 = 8 \times \square$ ____

07 $\square \div 10 = 12$ ____

08 $19 + \square = 145$ ____

09 Bjorn had 55 pencils. After giving some away, Bjorn had 5 left. How many did Bjorn give away?

Answer: _____

10 $389 + 63 = 452$, so $452 - 389 = \square$

Answer: _____

11 Ruby had some cards. After getting 50 more, Ruby had 219. How many did Ruby start with?

Answer: _____

12 $6 \times 3 = 18$, so $18 \div 6 = \square$

Answer: _____

Missing Number Equations · Grade 4 (Answer Key)

Find the missing number in each question.

01 $6 \times \square = 66$ **11**

02 $8 = \square \div 11$ **88**

03 $224 + \square = 616$ **392**

04 $196 - 15 = \square$ **181**

05 $\square - 335 = 332$ **667**

06 $32 = 8 \times \square$ **4**

07 $\square \div 10 = 12$ **120**

08 $19 + \square = 145$ **126**

09 Bjorn had 55 pencils. After giving some away, Bjorn had 5 left. How many did Bjorn give away?

50

10 $389 + 63 = 452$, so $452 - 389 = \square$

63

11 Ruby had some cards. After getting 50 more, Ruby had 219. How many did Ruby start with?

169

12 $6 \times 3 = 18$, so $18 \div 6 = \square$

3