Multiplying and Dividing Integers

Write the missing integer that makes each multiplication and division equation true.

1) _____ ÷ 2 = 15

2) –7 × _____ = –35

3)

5)

7)

9)

11) –2 × _____ = –28

12) _____ ÷ 5 = 14

13) _____ ÷ –11 = –6

14) –15 × _____ = 75

15) –8 × _____ = 64

16) _____ ÷ –7 = –3