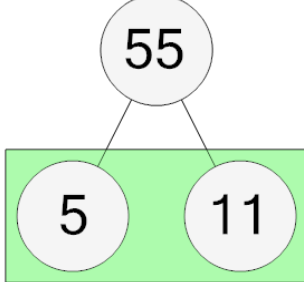




## Prime Factorization - Factor Tree with 2 Factors - Explain

**1**

Every pair's product is the number above it.  
What does the highlighted pair mean?



A

$$5 \times 11 = 85$$

B

$$5 \times 8 = 55$$

C

$$5 \times 11 = 45$$

D

$$5 \times 11 = 55$$

E

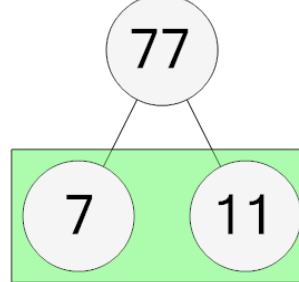
$$5 \times 20 = 55$$

F

$$5 \times 2 = 55$$

**2**

Every pair's product is the number above it.  
What does the highlighted pair mean?



A

$$7 \times 11 = 28$$

B

$$7 \times 14 = 77$$

C

$$6 \times 11 = 77$$

D

$$10 \times 11 = 77$$

E

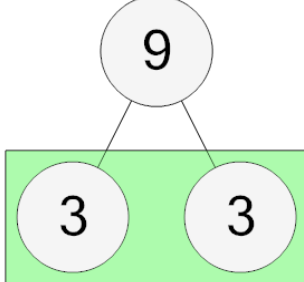
$$7 \times 11 = 77$$

F

$$7 \times 6 = 77$$

**3**

Every pair's product is the number above it.  
What does the highlighted pair mean?



A

$$3 \times 3 = 1$$

B

$$3 \times 3 = 5$$

C

$$3 \times 9 = 9$$

D

$$1 \times 3 = 9$$

E

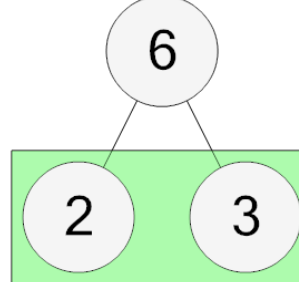
$$3 \times 6 = 9$$

F

$$3 \times 3 = 9$$

**4**

Every pair's product is the number above it.  
What does the highlighted pair mean?



A

$$2 \times 7 = 6$$

B

$$2 \times 3 = 1$$

C

$$2 \times 3 = 6$$

D

$$2 \times 3 = 5$$

E

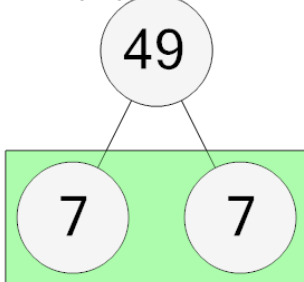
$$8 \times 3 = 6$$

F

$$2 \times 3 = 3$$

**5**

Every pair's product is the number above it.  
What does the highlighted pair mean?



A

$$8 \times 7 = 49$$

B

$$7 \times 7 = 49$$

C

$$7 \times 15 = 49$$

D

$$7 \times 6 = 49$$

E

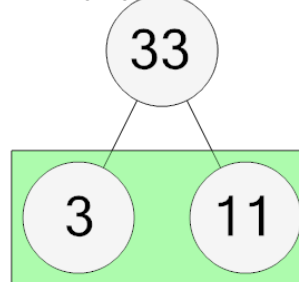
$$7 \times 7 = 77$$

F

$$7 \times 2 = 49$$

**6**

Every pair's product is the number above it.  
What does the highlighted pair mean?



A

$$3 \times 11 = 39$$

B

$$3 \times 4 = 33$$

C

$$3 \times 11 = 33$$

D

$$3 \times 17 = 33$$

E

$$3 \times 11 = 48$$

F

$$3 \times 9 = 33$$