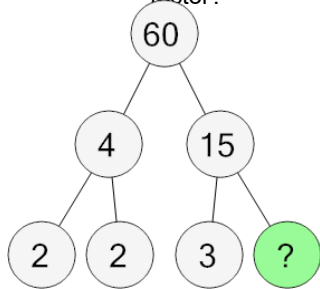


## Prime Factorization - Factor Tree with 4 Factors - Missing

**1**

Every pair's product is the number above it.  
What is the missing factor?



A

7

B

5

C

1

D

9

E

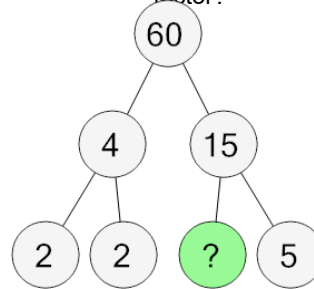
6

F

4

**2**

Every pair's product is the number above it.  
What is the missing factor?



A

5

B

3

C

7

D

10

E

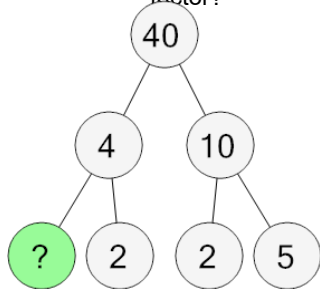
8

F

12

**3**

Every pair's product is the number above it.  
What is the missing factor?



A

2

B

5

C

10

D

6

E

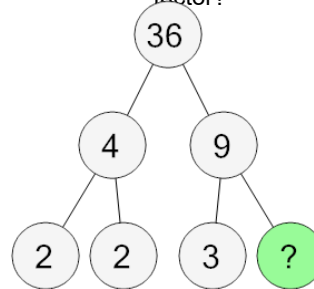
3

F

8

**4**

Every pair's product is the number above it.  
What is the missing factor?



A

10

B

7

C

6

D

5

E

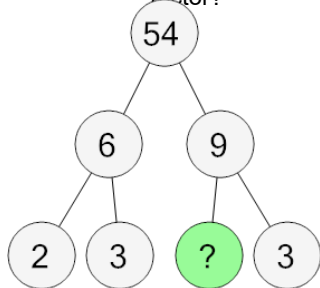
3

F

4

**5**

Every pair's product is the number above it.  
What is the missing factor?



A

5

B

3

C

12

D

4

E

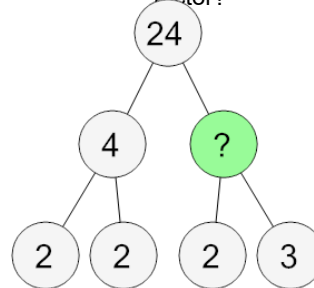
10

F

2

**6**

Every pair's product is the number above it.  
What is the missing factor?



A

6

B

11

C

1

D

13

E

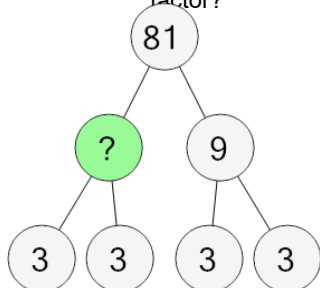
10

F

3

**7**

Every pair's product is the number above it.  
What is the missing factor?



A

9

B

17

C

16

D

4

E

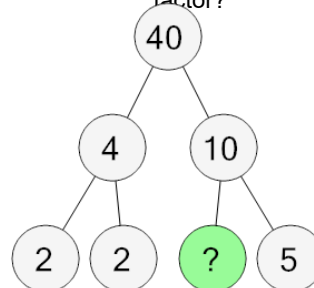
1

F

7

**8**

Every pair's product is the number above it.  
What is the missing factor?



A

3

B

2

C

1

D

11

E

8

F

7