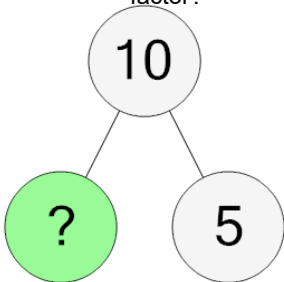


Prime Factorization - Factor Tree with 2 Factors - Missing

1

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



A

7

B

9

C

2

D

4

E

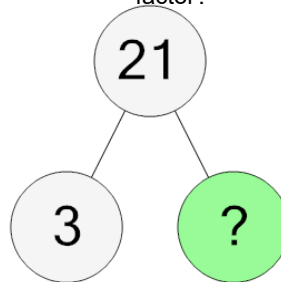
5

F

1

2

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



A

13

B

7

C

4

D

3

E

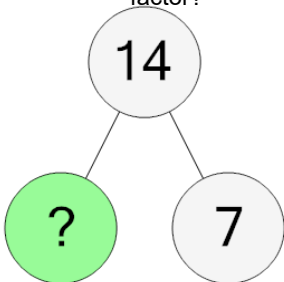
2

F

9

3

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



A

8

B

7

C

6

D

2

E

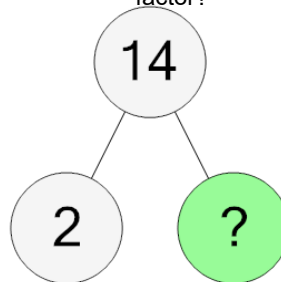
10

F

5

4

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



A

9

B

13

C

15

D

1

E

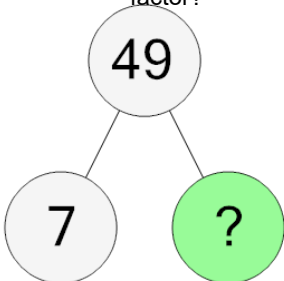
3

F

7

5

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



A

9

B

7

C

15

D

1

E

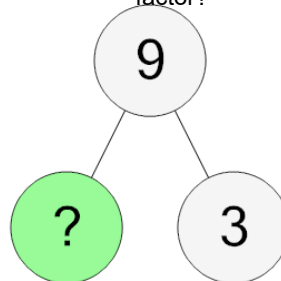
2

F

16

6

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



A

2

B

5

C

3

D

6

E

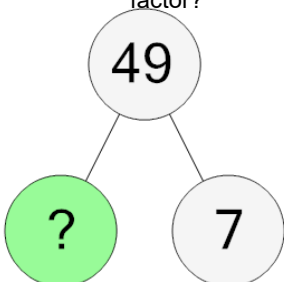
10

F

7

7

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



A

7

B

2

C

11

D

14

E

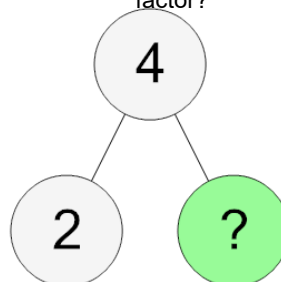
3

F

4

8

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



A

8

B

7

C

5

D

3

E

4

F

2