

## Factores Primos (A)

Use un diagrama de árbol para encontrar los factores primos de cada número.

44

78

49

116

105

100

108

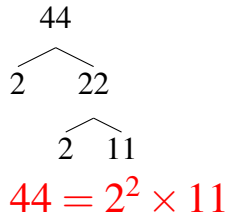
143

38

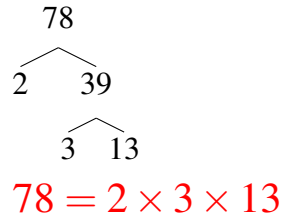
## Factores Primos (A) Respuestas

Use un diagrama de árbol para encontrar los factores primos de cada número.

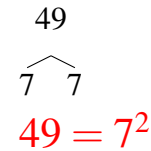
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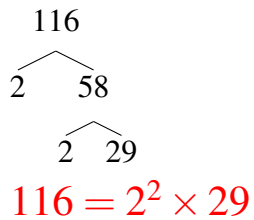
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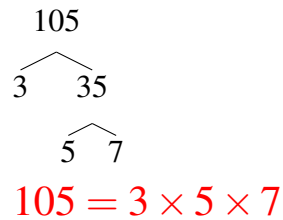
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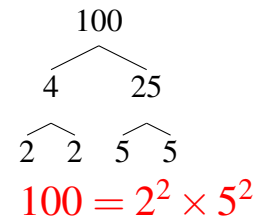
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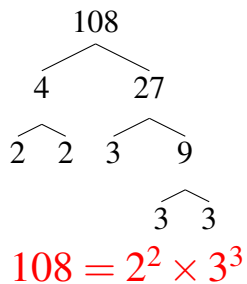
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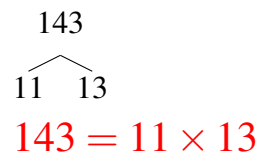
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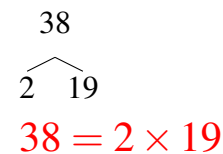
108



143



38



## Factores Primos (B)

Use un diagrama de árbol para encontrar los factores primos de cada número.

36

91

138

18

86

34

51

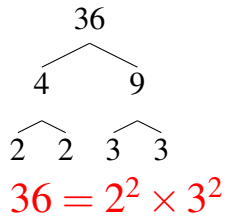
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52

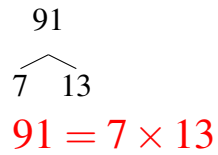
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Use un diagrama de árbol para encontrar los factores primos de cada número.

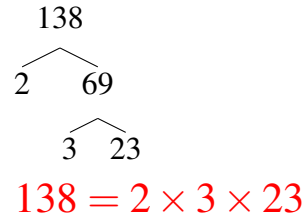
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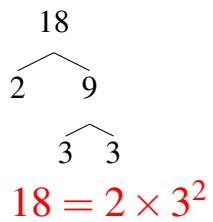
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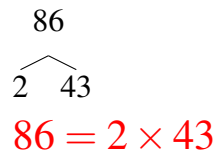
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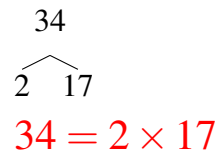
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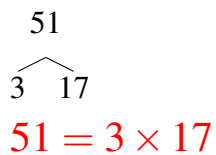
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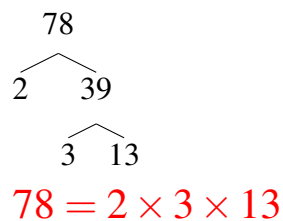
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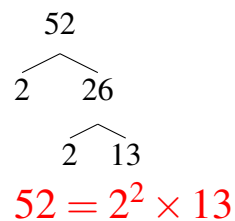
51



78



52



## Factores Primos (C)

Use un diagrama de árbol para encontrar los factores primos de cada número.

95

39

64

18

4

38

14

36

82

## Factores Primos (C) Respuestas

Use un diagrama de árbol para encontrar los factores primos de cada número.

95

$$\begin{array}{c} 95 \\ \swarrow \quad \searrow \\ 5 \quad 19 \\ \hline 95 = 5 \times 19 \end{array}$$

39

$$\begin{array}{c} 39 \\ \swarrow \quad \searrow \\ 3 \quad 13 \\ \hline 39 = 3 \times 13 \end{array}$$

64

$$\begin{array}{c} 64 \\ \swarrow \quad \searrow \\ 8 \quad 8 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 2 \quad 4 \quad 2 \quad 4 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 2 \quad 2 \quad 2 \quad 2 \\ \hline 64 = 2^6 \end{array}$$

18

$$\begin{array}{c} 18 \\ \swarrow \quad \searrow \\ 2 \quad 9 \\ \quad \swarrow \quad \searrow \\ \quad 3 \quad 3 \\ \hline 18 = 2 \times 3^2 \end{array}$$

4

$$\begin{array}{c} 4 \\ \swarrow \quad \searrow \\ 2 \quad 2 \\ \hline 4 = 2^2 \end{array}$$

38

$$\begin{array}{c} 38 \\ \swarrow \quad \searrow \\ 2 \quad 19 \\ \hline 38 = 2 \times 19 \end{array}$$

14

$$\begin{array}{c} 14 \\ \swarrow \quad \searrow \\ 2 \quad 7 \\ \hline 14 = 2 \times 7 \end{array}$$

36

$$\begin{array}{c} 36 \\ \swarrow \quad \searrow \\ 4 \quad 9 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 2 \quad 2 \quad 3 \quad 3 \\ \hline 36 = 2^2 \times 3^2 \end{array}$$

82

$$\begin{array}{c} 82 \\ \swarrow \quad \searrow \\ 2 \quad 41 \\ \hline 82 = 2 \times 41 \end{array}$$

## Factores Primos (D)

Use un diagrama de árbol para encontrar los factores primos de cada número.

135

99

44

34

44

143

124

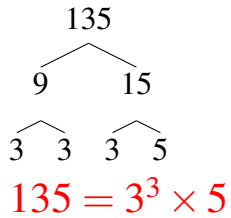
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15

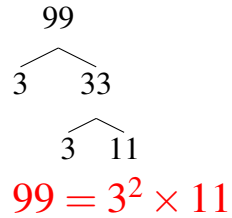
## Factores Primos (D) Respuestas

Use un diagrama de árbol para encontrar los factores primos de cada número.

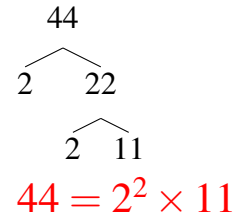
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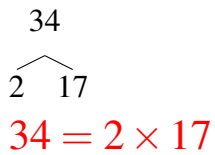
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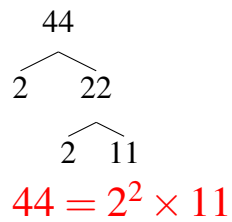
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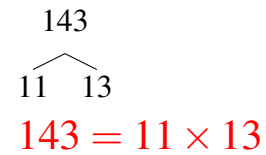
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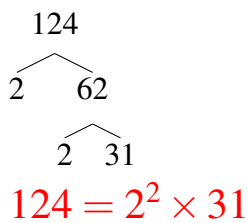
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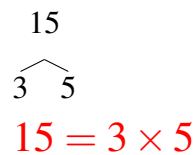
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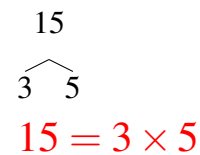
124



15



15





## Factores Primos (E)

Use un diagrama de árbol para encontrar los factores primos de cada número.

38

85

84

36

95

116

26

66

141

## Factores Primos (E) Respuestas

Use un diagrama de árbol para encontrar los factores primos de cada número.

38

$$\begin{array}{c} 38 \\ \swarrow \quad \searrow \\ 2 \quad 19 \\ \hline 38 = 2 \times 19 \end{array}$$

85

$$\begin{array}{c} 85 \\ \swarrow \quad \searrow \\ 5 \quad 17 \\ \hline 85 = 5 \times 17 \end{array}$$

84

$$\begin{array}{c} 84 \\ \swarrow \quad \searrow \\ 4 \quad 21 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 2 \quad 2 \quad 3 \quad 7 \\ \hline 84 = 2^2 \times 3 \times 7 \end{array}$$

36

$$\begin{array}{c} 36 \\ \swarrow \quad \searrow \\ 4 \quad 9 \\ \swarrow \quad \searrow \quad \swarrow \quad \searrow \\ 2 \quad 2 \quad 3 \quad 3 \\ \hline 36 = 2^2 \times 3^2 \end{array}$$

95

$$\begin{array}{c} 95 \\ \swarrow \quad \searrow \\ 5 \quad 19 \\ \hline 95 = 5 \times 19 \end{array}$$

116

$$\begin{array}{c} 116 \\ \swarrow \quad \searrow \\ 2 \quad 58 \\ \quad \swarrow \quad \searrow \\ \quad 2 \quad 29 \\ \hline 116 = 2^2 \times 29 \end{array}$$

26

$$\begin{array}{c} 26 \\ \swarrow \quad \searrow \\ 2 \quad 13 \\ \hline 26 = 2 \times 13 \end{array}$$

66

$$\begin{array}{c} 66 \\ \swarrow \quad \searrow \\ 2 \quad 33 \\ \quad \swarrow \quad \searrow \\ \quad 3 \quad 11 \\ \hline 66 = 2 \times 3 \times 11 \end{array}$$

141

$$\begin{array}{c} 141 \\ \swarrow \quad \searrow \\ 3 \quad 47 \\ \hline 141 = 3 \times 47 \end{array}$$

## Factores Primos (F)

Use un diagrama de árbol para encontrar los factores primos de cada número.

98

112

111

135

85

84

119

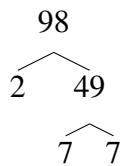
115

50

## Factores Primos (F) Respuestas

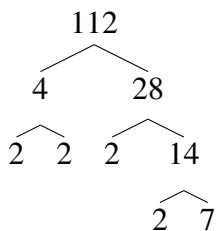
Use un diagrama de árbol para encontrar los factores primos de cada número.

98



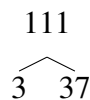
$$98 = 2 \times 7^2$$

112



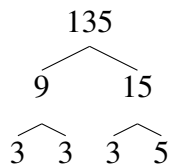
$$112 = 2^4 \times 7$$

111



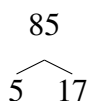
$$111 = 3 \times 37$$

135



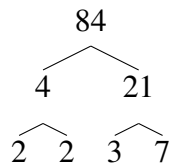
$$135 = 3^3 \times 5$$

85



$$85 = 5 \times 17$$

84



$$84 = 2^2 \times 3 \times 7$$

119



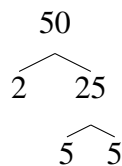
$$119 = 7 \times 17$$

115



$$115 = 5 \times 23$$

50



$$50 = 2 \times 5^2$$

## Factores Primos (G)

Use un diagrama de árbol para encontrar los factores primos de cada número.

125

74

21

55

64

135

21

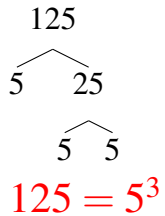
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88

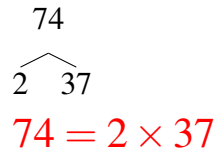
## Factores Primos (G) Respuestas

Use un diagrama de árbol para encontrar los factores primos de cada número.

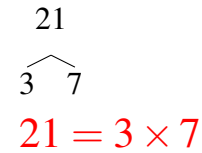
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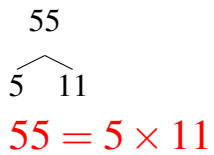
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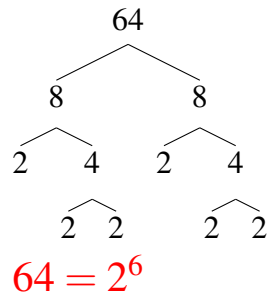
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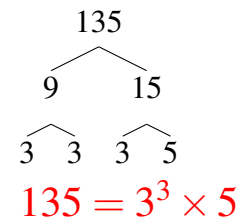
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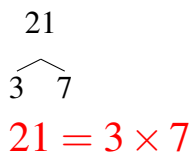
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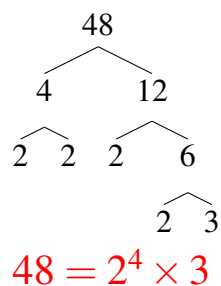
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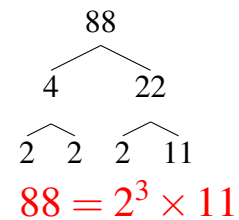
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48



88



## Factores Primos (H)

Use un diagrama de árbol para encontrar los factores primos de cada número.

93

72

62

96

50

30

134

142

8

## Factores Primos (H) Respuestas

Use un diagrama de árbol para encontrar los factores primos de cada número.

93

$$\begin{array}{c} 93 \\ \swarrow \searrow \\ 3 \quad 31 \\ \hline 93 = 3 \times 31 \end{array}$$

72

$$\begin{array}{c} 72 \\ \swarrow \searrow \\ 4 \quad 18 \\ \swarrow \searrow \quad \swarrow \searrow \\ 2 \quad 2 \quad 2 \quad 9 \\ \quad \quad \quad \swarrow \searrow \\ \quad \quad \quad 3 \quad 3 \\ \hline 72 = 2^3 \times 3^2 \end{array}$$

62

$$\begin{array}{c} 62 \\ \swarrow \searrow \\ 2 \quad 31 \\ \hline 62 = 2 \times 31 \end{array}$$

96

$$\begin{array}{c} 96 \\ \swarrow \searrow \\ 8 \quad 12 \\ \swarrow \searrow \quad \swarrow \searrow \\ 2 \quad 4 \quad 2 \quad 6 \\ \quad \swarrow \searrow \quad \swarrow \searrow \\ \quad 2 \quad 2 \quad 2 \quad 3 \\ \hline 96 = 2^5 \times 3 \end{array}$$

50

$$\begin{array}{c} 50 \\ \swarrow \searrow \\ 2 \quad 25 \\ \quad \quad \swarrow \searrow \\ \quad \quad 5 \quad 5 \\ \hline 50 = 2 \times 5^2 \end{array}$$

30

$$\begin{array}{c} 30 \\ \swarrow \searrow \\ 2 \quad 15 \\ \quad \quad \swarrow \searrow \\ \quad \quad 3 \quad 5 \\ \hline 30 = 2 \times 3 \times 5 \end{array}$$

134

$$\begin{array}{c} 134 \\ \swarrow \searrow \\ 2 \quad 67 \\ \hline 134 = 2 \times 67 \end{array}$$

142

$$\begin{array}{c} 142 \\ \swarrow \searrow \\ 2 \quad 71 \\ \hline 142 = 2 \times 71 \end{array}$$

8

$$\begin{array}{c} 8 \\ \swarrow \searrow \\ 2 \quad 4 \\ \quad \quad \swarrow \searrow \\ \quad \quad 2 \quad 2 \\ \hline 8 = 2^3 \end{array}$$



## Factores Primos (I)

Use un diagrama de árbol para encontrar los factores primos de cada número.

8

54

110

96

80

16

16

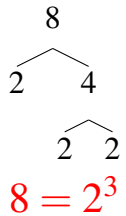
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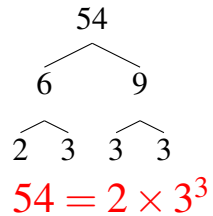
## Factores Primos (I) Respuestas

Use un diagrama de árbol para encontrar los factores primos de cada número.

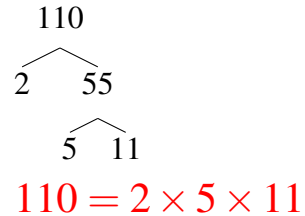
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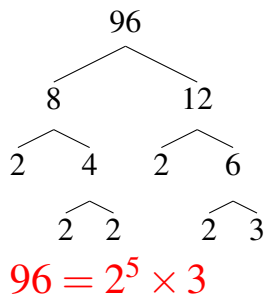
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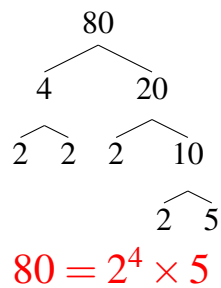
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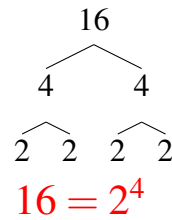
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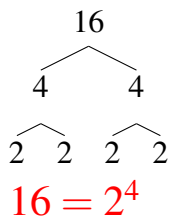
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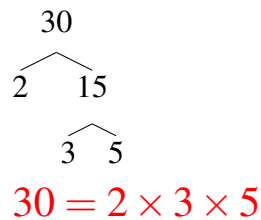
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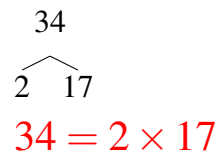
16



30



34



## Factores Primos (J)

Use un diagrama de árbol para encontrar los factores primos de cada número.

8

138

30

42

54

40

20

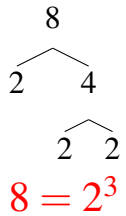
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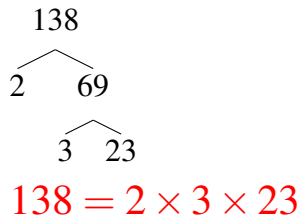
## Factores Primos (J) Respuestas

Use un diagrama de árbol para encontrar los factores primos de cada número.

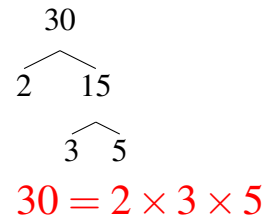
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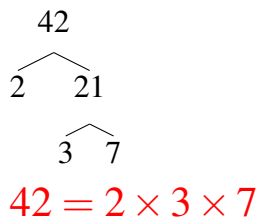
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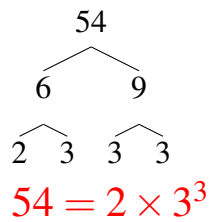
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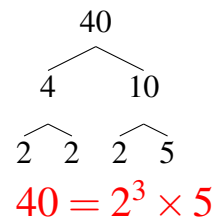
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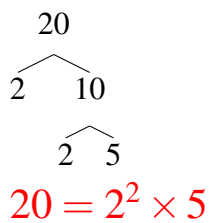
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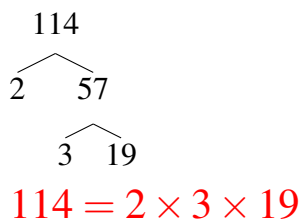
40



20



114



142

