

## Operaciones Mixtas de Corazones (J)

¿Cuál es el valor de cada corazón?

$$20 + \text{W} = 72$$

$$101 - \text{J} = 66$$

$$125 - \text{N} = 65$$

$$656 \div \text{K} = 8$$

$$168 \div \text{M} = 3$$

$$59 - \text{D} = 31$$

$$222 \div \text{F} = 6$$

$$20 + \text{L} = 61$$

$$150 - \text{S} = 66$$

$$2 \times \text{V} = 144$$

$$19 + \text{B} = 56$$

$$15 + \text{Q} = 29$$

$$98 - \text{A} = 75$$

$$8 \times \text{R} = 768$$

$$26 + \text{G} = 62$$

$$3 \times \text{H} = 267$$

$$80 - \text{C} = 47$$

$$34 + \text{T} = 115$$

Ahora calcule las siguientes respuestas:

$$\text{F} + \text{R} =$$

$$\text{J} + \text{A} =$$

## Operaciones Mixtas de Corazones (J) Respuestas

¿Cuál es el valor de cada corazón?

$$20 + \text{W} = 72$$



52

$$101 - \text{J} = 66$$



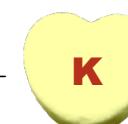
35

$$125 - \text{N} = 65$$



60

$$656 \div \text{K} = 8$$



82

$$168 \div \text{M} = 3$$



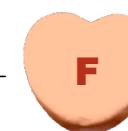
56

$$59 - \text{D} = 31$$



28

$$222 \div \text{F} = 6$$



37

$$20 + \text{L} = 61$$



41

$$150 - \text{S} = 66$$



84

$$2 \times \text{V} = 144$$



72

$$19 + \text{B} = 56$$



37

$$15 + \text{Q} = 29$$



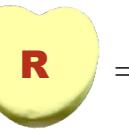
14

$$98 - \text{A} = 75$$



23

$$8 \times \text{R} = 768$$



96

$$26 + \text{G} = 62$$



36

$$3 \times \text{H} = 267$$



89

$$80 - \text{C} = 47$$



33

$$34 + \text{T} = 115$$



81

Ahora calcule las siguientes respuestas:

$$\text{F} + \text{R} = 133$$

$$\text{J} + \text{A} = 58$$