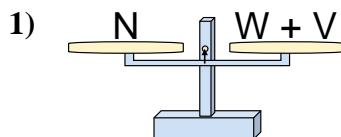
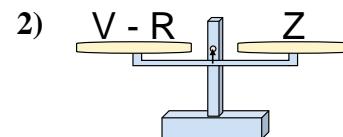




Las escalas mostradas están balanceadas. Determine que enunciado es correcto.

Respuestas

- A. $W = N - V$
- B. $W = V - N$
- C. $W = V + N$
- D. $W = N + V$



- A. $V = R - Z$
- B. $V = Z + Z$
- C. $V = Z - R$
- D. $V = R + Z$

1. _____

2. _____

3. _____

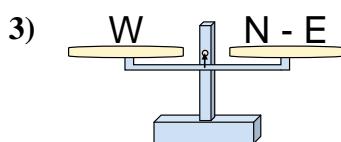
4. _____

5. _____

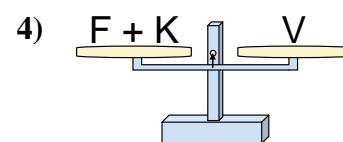
6. _____

7. _____

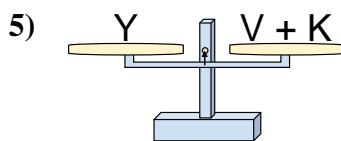
8. _____



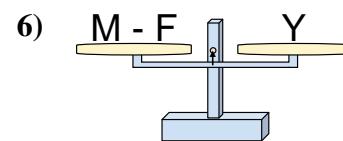
- A. $N = W + W$
- B. $N = E + W$
- C. $N = W - E$
- D. $N = E - W$



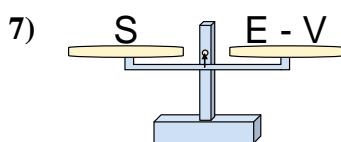
- A. $F = K + V$
- B. $F = V + K$
- C. $F = V - K$
- D. $F = K - V$



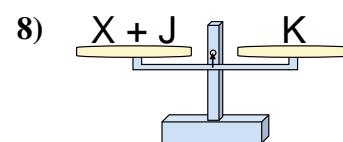
- A. $V = Y + K$
- B. $V = K + Y$
- C. $V = K - Y$
- D. $V = Y - K$



- A. $M = Y - F$
- B. $M = F + Y$
- C. $M = F - Y$
- D. $M = Y + Y$



- A. $E = V + S$
- B. $E = S - V$
- C. $E = V - S$
- D. $E = S + S$



- A. $X = J - K$
- B. $X = J + K$
- C. $X = K - J$
- D. $X = K + J$

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

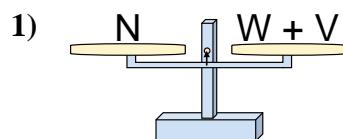
7. _____

8. _____

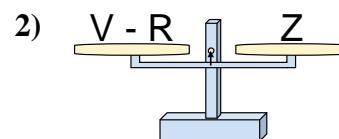


Las escalas mostradas están balanceadas. Determine que enunciado es correcto.

Respuestas



- A. $W = N - V$
- B. $W = V - N$
- C. $W = V + N$
- D. $W = N + V$



- A. $V = R - Z$
- B. $V = Z + Z$
- C. $V = Z - R$
- D. $V = R + Z$

1. **A**

2. **D**

3. **B**

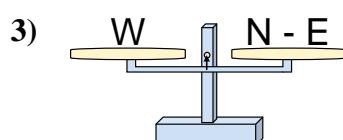
4. **C**

5. **D**

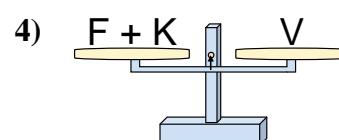
6. **B**

7. **A**

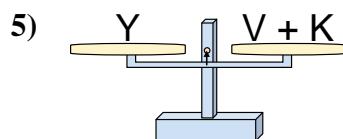
8. **C**



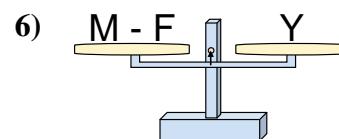
- A. $N = W + W$
- B. $N = E + W$
- C. $N = W - E$
- D. $N = E - W$



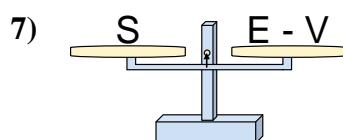
- A. $F = K + V$
- B. $F = V + K$
- C. $F = V - K$
- D. $F = K - V$



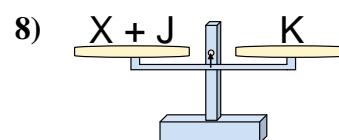
- A. $V = Y + K$
- B. $V = K + Y$
- C. $V = K - Y$
- D. $V = Y - K$



- A. $M = Y - F$
- B. $M = F + Y$
- C. $M = F - Y$
- D. $M = Y + Y$



- A. $E = V + S$
- B. $E = S - V$
- C. $E = V - S$
- D. $E = S + S$



- A. $X = J - K$
- B. $X = J + K$
- C. $X = K - J$
- D. $X = K + J$