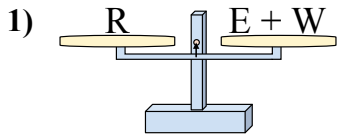
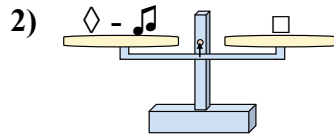




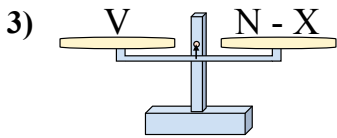
Le bilance disegnate sono in equilibrio. Determina quale delle equazioni è vera.



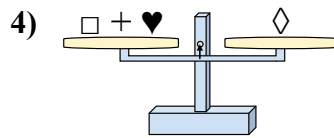
- A. $E = R - W$
- B. $E = W - R$
- C. $E = W + R$
- D. $E = R + W$



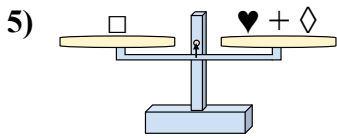
- A. $\diamond = \text{musical note} - \square$
- B. $\diamond = \square + \square$
- C. $\diamond = \square + \text{musical note}$
- D. $\diamond = \square - \text{musical note}$



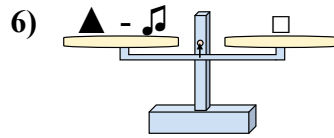
- A. $N = V - X$
- B. $N = X + V$
- C. $N = X - V$
- D. $N = V + V$



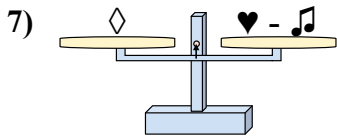
- A. $\square = \diamond + \heartsuit$
- B. $\square = \diamond - \heartsuit$
- C. $\square = \heartsuit + \diamond$
- D. $\square = \heartsuit - \diamond$



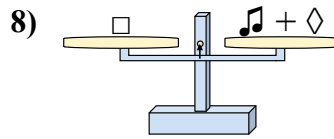
- A. $\heartsuit = \square - \diamond$
- B. $\heartsuit = \diamond + \square$
- C. $\heartsuit = \diamond - \square$
- D. $\heartsuit = \square + \diamond$



- A. $\blacktriangle = \square - \text{musical note}$
- B. $\blacktriangle = \square + \text{musical note}$
- C. $\blacktriangle = \square + \square$
- D. $\blacktriangle = \text{musical note} - \square$



- A. $\heartsuit = \diamond + \diamond$
- B. $\heartsuit = \diamond - \text{musical note}$
- C. $\heartsuit = \diamond + \text{musical note}$
- D. $\heartsuit = \text{musical note} - \diamond$



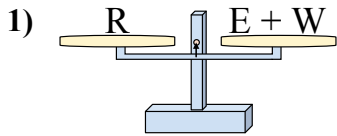
- A. $\text{musical note} = \diamond - \square$
- B. $\text{musical note} = \square - \diamond$
- C. $\text{musical note} = \diamond + \square$
- D. $\text{musical note} = \square + \diamond$

Risposte

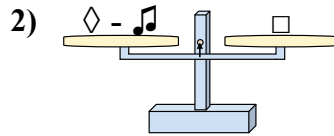
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____



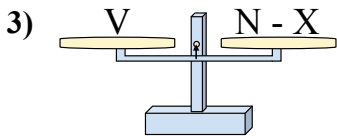
Le bilance disegnate sono in equilibrio. Determina quale delle equazioni è vera.



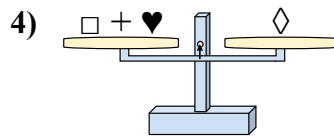
- A. $E = R - W$
- B. $E = W - R$
- C. $E = W + R$
- D. $E = R + W$



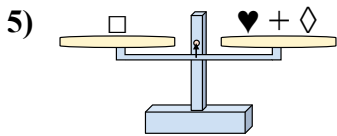
- A. $\diamond = \text{musical note} - \square$
- B. $\diamond = \square + \square$
- C. $\diamond = \square + \text{musical note}$
- D. $\diamond = \square - \text{musical note}$



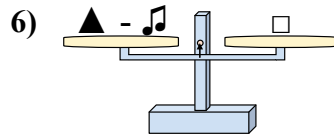
- A. $N = V - X$
- B. $N = X + V$
- C. $N = X - V$
- D. $N = V + V$



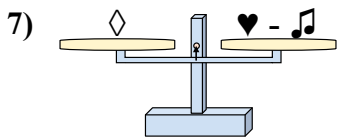
- A. $\square = \diamond + \heartsuit$
- B. $\square = \diamond - \heartsuit$
- C. $\square = \heartsuit + \diamond$
- D. $\square = \heartsuit - \diamond$



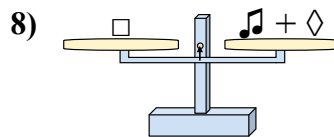
- A. $\heartsuit = \square - \diamond$
- B. $\heartsuit = \diamond + \square$
- C. $\heartsuit = \diamond - \square$
- D. $\heartsuit = \square + \diamond$



- A. $\blacktriangle = \square - \text{musical note}$
- B. $\blacktriangle = \square + \text{musical note}$
- C. $\blacktriangle = \square + \square$
- D. $\blacktriangle = \text{musical note} - \square$



- A. $\heartsuit = \diamond + \diamond$
- B. $\heartsuit = \diamond - \text{musical note}$
- C. $\heartsuit = \diamond + \text{musical note}$
- D. $\heartsuit = \text{musical note} - \diamond$



- A. $\text{musical note} = \diamond - \square$
- B. $\text{musical note} = \square - \diamond$
- C. $\text{musical note} = \diamond + \square$
- D. $\text{musical note} = \square + \diamond$

Risposte

- 1. **A**
- 2. **C**
- 3. **B**
- 4. **B**
- 5. **A**
- 6. **B**
- 7. **C**
- 8. **B**