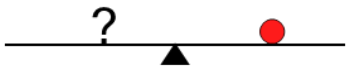


Balance Shapes - Substitution and Subtraction, Simple Answer - To Equations And Answer

1

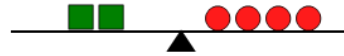


Which equation and answer represents these balance beams and the bottom solution

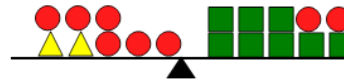


| | | | |
|---|---------------------|---|---------------------|
| A | $2s = 6t$ | B | $2s = 6t$ |
| | $2s + 8t = 4c + 2t$ | | $2s + 8t = 4c + 2t$ |
| | $s = c$ | | $4c = c$ |

2

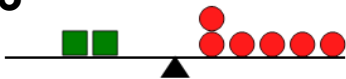


Which equation and answer represents these balance beams and the bottom solution



| | | | |
|---|-------------------------|---|---------------------|
| A | $2s = c$ | B | $2s = 4c$ |
| | $2t + 6c + s = 8s + 2c$ | | $2t + 6c = 8s + 2c$ |
| | $t = 3s + t$ | | $t = 3s$ |

3

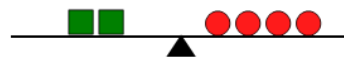


Which equation and answer represents these balance beams and the bottom solution



| | | | |
|---|---------------------|---|---------------------|
| A | $2s = 6c$ | B | $2s = 6c$ |
| | $4t + 2c = 2s + 8c$ | | $4t + 2c = 2s + 8c$ |
| | $s = t$ | | $3t = t$ |

4

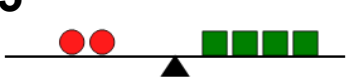


Which equation and answer represents these balance beams and the bottom solution



| | | | |
|---|---------------------|---|---------------------|
| A | $2s = 4c$ | B | $2s = 4c$ |
| | $8s + 2c = 2t + 6c$ | | $8s + 2c = 2t + 6c$ |
| | $t = 3s$ | | $t = 3s + c$ |

5



Which equation and answer represents these balance beams and the bottom solution



| | | | |
|---|---------------------|---|---------------------|
| A | $2c = 4s$ | B | $2c = 4s$ |
| | $4c + 6s = 2t + 2s$ | | $4c + 6s = 2t + 2s$ |
| | $3c = t$ | | $c = t$ |

6



Which equation and answer represents these balance beams and the bottom solution



| | | | |
|---|---------------------|---|---------------------|
| A | $4s + 6c = 2t + 2c$ | B | $4s + 6c = 2t + 2c$ |
| | $2s = 4c$ | | $2s = 4c$ |
| | $t = 3s$ | | $t = 5s$ |

7



Which equation and answer represents these balance beams and the bottom solution



| | | | |
|---|---------------------|---|---------------------|
| A | $6s + 6c = 4t + 2c$ | B | $6s + 6c = 4t + 2c$ |
| | $4c = 2s$ | | $4c = 2s$ |
| | $2s = t$ | | $s = t$ |

8



Which equation and answer represents these balance beams and the bottom solution



| | | | |
|---|---------------------|---|---------------------|
| A | $2c = 4t$ | B | $2c = 4t$ |
| | $4s + 2t = 6c + 6t$ | | $4s + 2t = 6c + 6t$ |
| | $2c = s$ | | $c = s$ |