

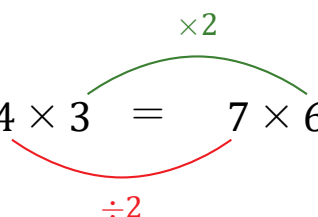
Les Doubles et les Moitiés (I)

Nom: _____

Date: _____

Utilisez la notion du double ou de la moitié pour trouver chaque produit.

1. $14 \times 3 = 7 \times 6 = 42$



2. $5 \times 36 =$

3. $18 \times 5 =$

4. $18 \times 3 =$

5. $20 \times 43 =$

6. $31 \times 20 =$

7. $14 \times 20 =$

8. $18 \times 4 =$

9. $50 \times 34 =$

10. $26 \times 50 =$

Les Doubles et les Moitiés (I) Réponses

Nom: _____

Date: _____

Utilisez la notion du double ou de la moitié pour trouver chaque produit.

1. $14 \times 3 = 7 \times 6 = 42$

A green arc above the numbers 14 and 7 is labeled $\times 2$. A red arc below the numbers 3 and 6 is labeled $\div 2$.

2. $5 \times 36 = 10 \times 18 = 180$

A green arc above the numbers 5 and 10 is labeled $\times 2$. A red arc below the numbers 36 and 18 is labeled $\div 2$.

3. $18 \times 5 = 9 \times 10 = 90$

A green arc above the numbers 18 and 9 is labeled $\times 2$. A red arc below the numbers 5 and 10 is labeled $\div 2$.

4. $18 \times 3 = 9 \times 6 = 54$

A green arc above the numbers 18 and 9 is labeled $\times 2$. A red arc below the numbers 3 and 6 is labeled $\div 2$.

5. $20 \times 43 = 10 \times 86 = 860$

A green arc above the numbers 20 and 10 is labeled $\times 2$. A red arc below the numbers 43 and 86 is labeled $\div 2$.

6. $31 \times 20 = 62 \times 10 = 620$

A green arc above the numbers 31 and 62 is labeled $\times 2$. A red arc below the numbers 20 and 10 is labeled $\div 2$.

7. $14 \times 20 = 28 \times 10 = 280$

A green arc above the numbers 14 and 28 is labeled $\times 2$. A red arc below the numbers 20 and 10 is labeled $\div 2$.

8. $18 \times 4 = 36 \times 2 = 72$

A green arc above the numbers 18 and 36 is labeled $\times 2$. A red arc below the numbers 4 and 2 is labeled $\div 2$.

9. $50 \times 34 = 100 \times 17 = 1700$

A green arc above the numbers 50 and 100 is labeled $\times 2$. A red arc below the numbers 34 and 17 is labeled $\div 2$.

10. $26 \times 50 = 13 \times 100 = 1300$

A green arc above the numbers 26 and 13 is labeled $\times 2$. A red arc below the numbers 50 and 100 is labeled $\div 2$.