

Les Doubles et les Moitiés (F)

Nom: _____

Date: _____

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

1. $4 \times 14 = 2 \times 28 = 56$

2. $20 \times 13 =$

3. $38 \times 50 =$

4. $16 \times 50 =$

5. $20 \times 35 =$

6. $4 \times 16 =$

7. $3 \times 16 =$

8. $46 \times 50 =$

9. $5 \times 24 =$

10. $5 \times 44 =$

Les Doubles et les Moitiés (F) Réponses

Nom: _____

Date: _____

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

1. $4 \times 14 = 2 \times 28 = 56$

A red arc connects 4 and 2 with $\div 2$ below it. A green arc connects 14 and 28 with $\times 2$ above it.

2. $20 \times 13 = 10 \times 26 = 260$

A red arc connects 20 and 10 with $\div 2$ below it. A green arc connects 13 and 26 with $\times 2$ above it.

3. $38 \times 50 = 19 \times 100 = 1900$

A red arc connects 38 and 19 with $\div 2$ below it. A green arc connects 50 and 100 with $\times 2$ above it.

4. $16 \times 50 = 8 \times 100 = 800$

A red arc connects 16 and 8 with $\div 2$ below it. A green arc connects 50 and 100 with $\times 2$ above it.

5. $20 \times 35 = 10 \times 70 = 700$

A red arc connects 20 and 10 with $\div 2$ below it. A green arc connects 35 and 70 with $\times 2$ above it.

6. $4 \times 16 = 2 \times 32 = 64$

A red arc connects 4 and 2 with $\div 2$ below it. A green arc connects 16 and 32 with $\times 2$ above it.

7. $3 \times 16 = 6 \times 8 = 48$

A green arc connects 3 and 6 with $\times 2$ above it. A red arc connects 16 and 8 with $\div 2$ below it.

8. $46 \times 50 = 23 \times 100 = 2300$

A red arc connects 46 and 23 with $\div 2$ below it. A green arc connects 50 and 100 with $\times 2$ above it.

9. $5 \times 24 = 10 \times 12 = 120$

A green arc connects 5 and 10 with $\times 2$ above it. A red arc connects 24 and 12 with $\div 2$ below it.

10. $5 \times 44 = 10 \times 22 = 220$

A green arc connects 5 and 10 with $\times 2$ above it. A red arc connects 44 and 22 with $\div 2$ below it.