

Les Doubles et les Moitiés (A)

Nom: _____

Date: _____

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

1. $22 \times 50 = 11 \times 100 = 1100$

2. $48 \times 50 =$

3. $24 \times 4 =$

4. $14 \times 25 =$

5. $34 \times 5 =$

6. $3 \times 14 =$

7. $4 \times 26 =$

8. $50 \times 34 =$

9. $22 \times 6 =$

10. $5 \times 12 =$

Les Doubles et les Moitiés (A) Réponses

Nom: _____

Date: _____

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

1. $22 \times 50 = 11 \times 100 = 1100$ 2. $48 \times 50 = 24 \times 100 = 2400$

3. $24 \times 4 = 48 \times 2 = 96$ 4. $14 \times 25 = 7 \times 50 = 350$

5. $34 \times 5 = 17 \times 10 = 170$ 6. $3 \times 14 = 6 \times 7 = 42$

7. $4 \times 26 = 2 \times 52 = 104$ 8. $50 \times 34 = 100 \times 17 = 1700$

9. $22 \times 6 = 11 \times 12 = 132$ 10. $5 \times 12 = 10 \times 6 = 60$

Les Doubles et les Moitiés (B)

Nom: _____

Date: _____

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

1. $20 \times 11 = 10 \times 22 = 220$

2. $34 \times 4 =$

3. $16 \times 5 =$

4. $4 \times 11 =$

5. $18 \times 3 =$

6. $4 \times 21 =$

7. $42 \times 4 =$

8. $18 \times 4 =$

9. $5 \times 46 =$

10. $24 \times 50 =$

Les Doubles et les Moitiés (B) Réponses

Nom: _____

Date: _____

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

1. $20 \times 11 = 10 \times 22 = 220$

A red curved arrow points from 20 down to 10, labeled $\div 2$. A green curved arrow points from 11 up to 22, labeled $\times 2$.

2. $34 \times 4 = 68 \times 2 = 136$

A green curved arrow points from 34 up to 68, labeled $\times 2$. A red curved arrow points from 4 down to 2, labeled $\div 2$.

3. $16 \times 5 = 8 \times 10 = 80$

A red curved arrow points from 16 down to 8, labeled $\div 2$. A green curved arrow points from 5 up to 10, labeled $\times 2$.

4. $4 \times 11 = 2 \times 22 = 44$

A red curved arrow points from 4 down to 2, labeled $\div 2$. A green curved arrow points from 11 up to 22, labeled $\times 2$.

5. $18 \times 3 = 9 \times 6 = 54$

A red curved arrow points from 18 down to 9, labeled $\div 2$. A green curved arrow points from 3 up to 6, labeled $\times 2$.

6. $4 \times 21 = 2 \times 42 = 84$

A red curved arrow points from 4 down to 2, labeled $\div 2$. A green curved arrow points from 21 up to 42, labeled $\times 2$.

7. $42 \times 4 = 84 \times 2 = 168$

A green curved arrow points from 42 up to 84, labeled $\times 2$. A red curved arrow points from 4 down to 2, labeled $\div 2$.

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

A green curved arrow points from 18 up to 36, labeled $\times 2$. A red curved arrow points from 4 down to 2, labeled $\div 2$.

9. $5 \times 46 = 10 \times 23 = 230$

A green curved arrow points from 5 up to 10, labeled $\times 2$. A red curved arrow points from 46 down to 23, labeled $\div 2$.

10. $24 \times 50 = 12 \times 100 = 1200$

A red curved arrow points from 24 down to 12, labeled $\div 2$. A green curved arrow points from 50 up to 100, labeled $\times 2$.

Les Doubles et les Moitiés (C)

Nom: _____

Date: _____

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

1. $5 \times 36 = 10 \times 18 = 180$

2. $6 \times 16 =$

3. $4 \times 11 =$

4. $6 \times 22 =$

5. $5 \times 26 =$

6. $20 \times 21 =$

7. $4 \times 34 =$

8. $5 \times 12 =$

9. $14 \times 20 =$

10. $26 \times 50 =$

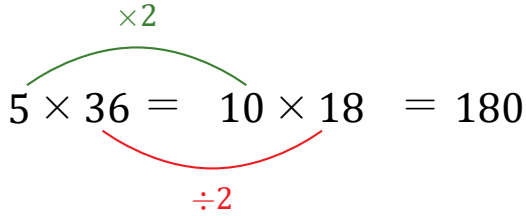
Les Doubles et les Moitiés (C) Réponses

Nom: _____

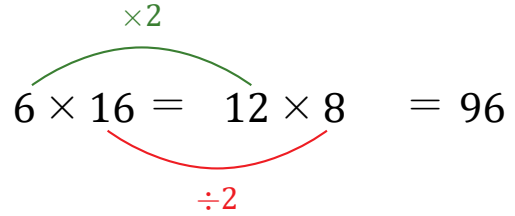
Date: _____

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

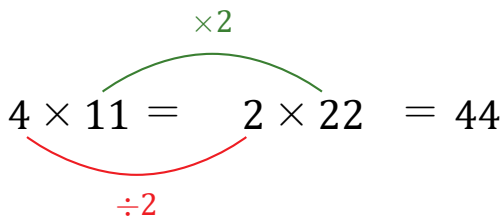
1. $5 \times 36 = 10 \times 18 = 180$



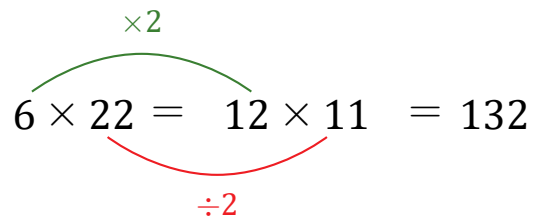
2. $6 \times 16 = 12 \times 8 = 96$



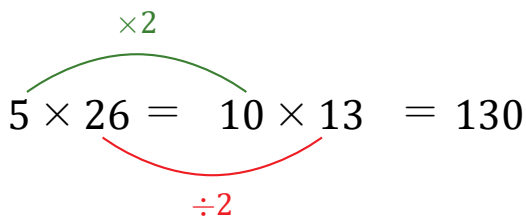
3. $4 \times 11 = 2 \times 22 = 44$



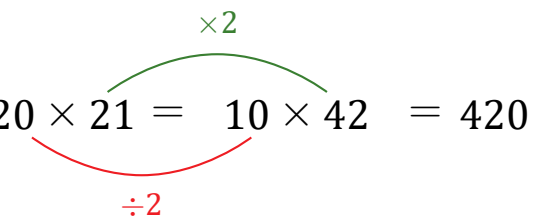
4. $6 \times 22 = 12 \times 11 = 132$



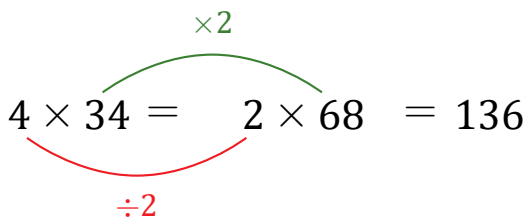
5. $5 \times 26 = 10 \times 13 = 130$



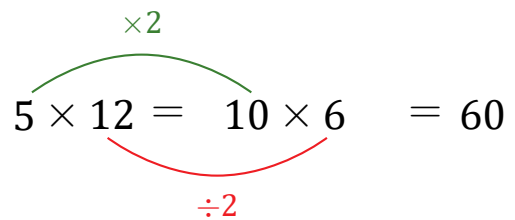
6. $20 \times 21 = 10 \times 42 = 420$



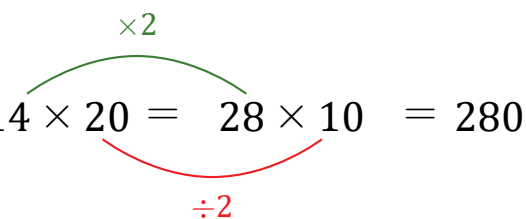
7. $4 \times 34 = 2 \times 68 = 136$



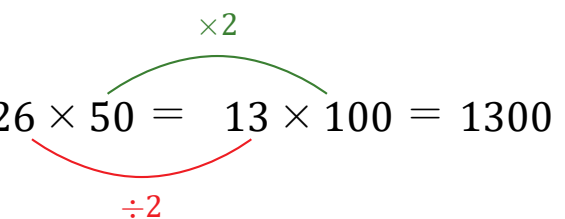
8. $5 \times 12 = 10 \times 6 = 60$



9. $14 \times 20 = 28 \times 10 = 280$



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



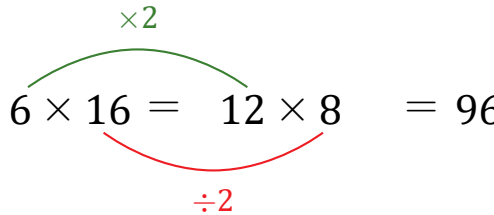
Les Doubles et les Moitiés (D)

Nom: _____

Date: _____

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

1. $6 \times 16 = 12 \times 8 = 96$



2. $3 \times 16 =$

3. $6 \times 22 =$

4. $3 \times 18 =$

5. $4 \times 41 =$

6. $42 \times 50 =$

7. $22 \times 5 =$

8. $18 \times 35 =$

9. $16 \times 20 =$

10. $20 \times 47 =$

Les Doubles et les Moitiés (D) Réponses

Nom: _____

Date: _____

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

1. $6 \times 16 = 12 \times 8 = 96$

A green arc connects 6 and 12 with the label $\times 2$ above it. A red arc connects 16 and 8 with the label $\div 2$ below it.

2. $3 \times 16 = 6 \times 8 = 48$

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

3. $6 \times 22 = 12 \times 11 = 132$

A green arc connects 6 and 12 with the label $\times 2$ above it. A red arc connects 22 and 11 with the label $\div 2$ below it.

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

A green arc connects 3 and 6 with the label $\times 2$ above it. A red arc connects 18 and 9 with the label $\div 2$ below it.

5. $4 \times 41 = 2 \times 82 = 164$

A green arc connects 4 and 2 with the label $\times 2$ above it. A red arc connects 41 and 82 with the label $\div 2$ below it.

6. $42 \times 50 = 21 \times 100 = 2100$

A green arc connects 42 and 21 with the label $\times 2$ above it. A red arc connects 50 and 100 with the label $\div 2$ below it.

7. $22 \times 5 = 11 \times 10 = 110$

A green arc connects 22 and 11 with the label $\times 2$ above it. A red arc connects 5 and 10 with the label $\div 2$ below it.

8. $18 \times 35 = 9 \times 70 = 630$

A green arc connects 18 and 9 with the label $\times 2$ above it. A red arc connects 35 and 70 with the label $\div 2$ below it.

9. $16 \times 20 = 32 \times 10 = 320$

A green arc connects 16 and 32 with the label $\times 2$ above it. A red arc connects 20 and 10 with the label $\div 2$ below it.

10. $20 \times 47 = 10 \times 94 = 940$

A green arc connects 20 and 10 with the label $\times 2$ above it. A red arc connects 47 and 94 with the label $\div 2$ below it.

Les Doubles et les Moitiés (E)

Nom: _____

Date: _____

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

1. $18 \times 25 = 9 \times 50 = 450$

2. $20 \times 34 =$

3. $4 \times 29 =$

4. $6 \times 18 =$

5. $24 \times 6 =$

6. $50 \times 36 =$

7. $4 \times 44 =$

8. $18 \times 50 =$

9. $48 \times 5 =$

10. $49 \times 4 =$

Les Doubles et les Moitiés (E) Réponses

Nom: _____

Date: _____

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

1. $18 \times 25 = 9 \times 50 = 450$

A red curved arrow points from 18 down to 9, labeled $\div 2$. A green curved arrow points from 25 up to 50, labeled $\times 2$.

2. $20 \times 34 = 10 \times 68 = 680$

A red curved arrow points from 20 down to 10, labeled $\div 2$. A green curved arrow points from 34 up to 68, labeled $\times 2$.

3. $4 \times 29 = 2 \times 58 = 116$

A red curved arrow points from 4 down to 2, labeled $\div 2$. A green curved arrow points from 29 up to 58, labeled $\times 2$.

4. $6 \times 18 = 12 \times 9 = 108$

A green curved arrow points from 6 up to 12, labeled $\times 2$. A red curved arrow points from 18 down to 9, labeled $\div 2$.

5. $24 \times 6 = 12 \times 12 = 144$

A red curved arrow points from 24 down to 12, labeled $\div 2$. A green curved arrow points from 6 up to 12, labeled $\times 2$.

6. $50 \times 36 = 100 \times 18 = 1800$

A green curved arrow points from 50 up to 100, labeled $\times 2$. A red curved arrow points from 36 down to 18, labeled $\div 2$.

7. $4 \times 44 = 2 \times 88 = 176$

A red curved arrow points from 4 down to 2, labeled $\div 2$. A green curved arrow points from 44 up to 88, labeled $\times 2$.

8. $18 \times 50 = 9 \times 100 = 900$

A red curved arrow points from 18 down to 9, labeled $\div 2$. A green curved arrow points from 50 up to 100, labeled $\times 2$.

9. $48 \times 5 = 24 \times 10 = 240$

A red curved arrow points from 48 down to 24, labeled $\div 2$. A green curved arrow points from 5 up to 10, labeled $\times 2$.

10. $49 \times 4 = 98 \times 2 = 196$

A green curved arrow points from 49 up to 98, labeled $\times 2$. A red curved arrow points from 4 down to 2, labeled $\div 2$.

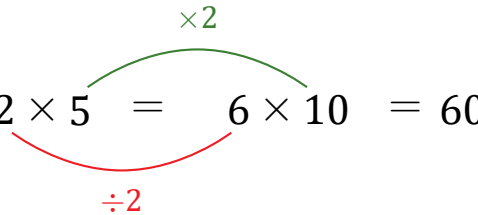
Les Doubles et les Moitiés (F)

Nom: _____

Date: _____

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

1. $12 \times 5 = 6 \times 10 = 60$



2. $14 \times 3 =$

3. $3 \times 24 =$

4. $42 \times 4 =$

5. $18 \times 6 =$

6. $37 \times 20 =$

7. $21 \times 4 =$

8. $25 \times 20 =$

9. $38 \times 4 =$

10. $5 \times 28 =$

Les Doubles et les Moitiés (F) Réponses

Nom: _____

Date: _____

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

1. $12 \times 5 = 6 \times 10 = 60$

A green arc labeled $\times 2$ connects 5 and 10. A red arc labeled $\div 2$ connects 12 and 6.

2. $14 \times 3 = 7 \times 6 = 42$

A green arc labeled $\times 2$ connects 3 and 6. A red arc labeled $\div 2$ connects 14 and 7.

3. $3 \times 24 = 6 \times 12 = 72$

A green arc labeled $\times 2$ connects 3 and 6. A red arc labeled $\div 2$ connects 24 and 12.

4. $42 \times 4 = 84 \times 2 = 168$

A green arc labeled $\times 2$ connects 4 and 2. A red arc labeled $\div 2$ connects 42 and 84.

5. $18 \times 6 = 9 \times 12 = 108$

A green arc labeled $\times 2$ connects 6 and 12. A red arc labeled $\div 2$ connects 18 and 9.

6. $37 \times 20 = 74 \times 10 = 740$

A green arc labeled $\times 2$ connects 20 and 10. A red arc labeled $\div 2$ connects 37 and 74.

7. $21 \times 4 = 42 \times 2 = 84$

A green arc labeled $\times 2$ connects 4 and 2. A red arc labeled $\div 2$ connects 21 and 42.

8. $25 \times 20 = 50 \times 10 = 500$

A green arc labeled $\times 2$ connects 20 and 10. A red arc labeled $\div 2$ connects 25 and 50.

9. $38 \times 4 = 76 \times 2 = 152$

A green arc labeled $\times 2$ connects 4 and 2. A red arc labeled $\div 2$ connects 38 and 76.

10. $5 \times 28 = 10 \times 14 = 140$

A green arc labeled $\times 2$ connects 5 and 10. A red arc labeled $\div 2$ connects 28 and 14.

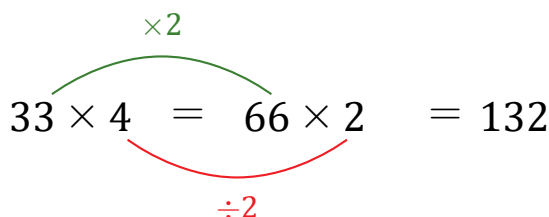
Les Doubles et les Moitiés (G)

Nom: _____

Date: _____

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

1. $33 \times 4 = 66 \times 2 = 132$



2. $28 \times 50 =$

3. $44 \times 5 =$

4. $25 \times 14 =$

5. $5 \times 14 =$

6. $3 \times 14 =$

7. $4 \times 14 =$

8. $6 \times 18 =$

9. $46 \times 20 =$

10. $6 \times 16 =$

Les Doubles et les Moitiés (G) Réponses

Nom: _____

Date: _____

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

$$1. \quad 33 \times 4 = 66 \times 2 = 132$$

$$2. \quad 28 \times 50 = 14 \times 100 = 1400$$

$$3. \quad 44 \times 5 = 22 \times 10 = 220$$

$$4. \quad 25 \times 14 = 50 \times 7 = 350$$

$$5. \quad 5 \times 14 = 10 \times 7 = 70$$

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

$$7. \quad 4 \times 14 = 2 \times 28 = 56$$

$$8. \quad 6 \times 18 = 12 \times 9 = 108$$

$$9. \quad 46 \times 20 = 92 \times 10 = 920$$

$$10. \quad 6 \times 16 = 12 \times 8 = 96$$

Les Doubles et les Moitiés (H)

Nom: _____

Date: _____

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

1. $38 \times 5 = 19 \times 10 = 190$

2. $14 \times 50 =$

3. $4 \times 12 =$

4. $16 \times 35 =$

5. $16 \times 6 =$

6. $38 \times 4 =$

7. $18 \times 6 =$

8. $23 \times 4 =$

9. $14 \times 6 =$

10. $19 \times 4 =$

Les Doubles et les Moitiés (H) Réponses

Nom: _____

Date: _____

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

1. $38 \times 5 = 19 \times 10 = 190$

A red curved arrow points from 38 to 19 with $\div 2$ written below it. A green curved arrow points from 5 to 10 with $\times 2$ written above it.

2. $14 \times 50 = 7 \times 100 = 700$

A red curved arrow points from 14 to 7 with $\div 2$ written below it. A green curved arrow points from 50 to 100 with $\times 2$ written above it.

3. $4 \times 12 = 2 \times 24 = 48$

A red curved arrow points from 4 to 2 with $\div 2$ written below it. A green curved arrow points from 12 to 24 with $\times 2$ written above it.

4. $16 \times 35 = 8 \times 70 = 560$

A red curved arrow points from 16 to 8 with $\div 2$ written below it. A green curved arrow points from 35 to 70 with $\times 2$ written above it.

5. $16 \times 6 = 8 \times 12 = 96$

A red curved arrow points from 16 to 8 with $\div 2$ written below it. A green curved arrow points from 6 to 12 with $\times 2$ written above it.

6. $38 \times 4 = 76 \times 2 = 152$

A red curved arrow points from 4 to 2 with $\div 2$ written below it. A green curved arrow points from 38 to 76 with $\times 2$ written above it.

7. $18 \times 6 = 9 \times 12 = 108$

A red curved arrow points from 18 to 9 with $\div 2$ written below it. A green curved arrow points from 6 to 12 with $\times 2$ written above it.

8. $23 \times 4 = 46 \times 2 = 92$

A red curved arrow points from 4 to 2 with $\div 2$ written below it. A green curved arrow points from 23 to 46 with $\times 2$ written above it.

9. $14 \times 6 = 7 \times 12 = 84$

A red curved arrow points from 14 to 7 with $\div 2$ written below it. A green curved arrow points from 6 to 12 with $\times 2$ written above it.

10. $19 \times 4 = 38 \times 2 = 76$

A red curved arrow points from 4 to 2 with $\div 2$ written below it. A green curved arrow points from 19 to 38 with $\times 2$ written above it.

Les Doubles et les Moitiés (I)

Nom: _____

Date: _____

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

1. $4 \times 17 = 2 \times 34 = 68$

2. $24 \times 6 =$

3. $15 \times 12 =$

4. $3 \times 16 =$

5. $50 \times 32 =$

6. $19 \times 20 =$

7. $45 \times 14 =$

8. $18 \times 3 =$

9. $14 \times 6 =$

10. $6 \times 18 =$

Les Doubles et les Moitiés (I) Réponses

Nom: _____

Date: _____

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

1. $4 \times 17 = 2 \times 34 = 68$

A red arc connects 4 and 2 with $\div 2$ below it. A green arc connects 17 and 34 with $\times 2$ above it.

2. $24 \times 6 = 12 \times 12 = 144$

A red arc connects 24 and 12 with $\div 2$ below it. A green arc connects 6 and 12 with $\times 2$ above it.

3. $15 \times 12 = 30 \times 6 = 180$

A green arc connects 15 and 30 with $\times 2$ above it. A red arc connects 12 and 6 with $\div 2$ below it.

4. $3 \times 16 = 6 \times 8 = 48$

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

5. $50 \times 32 = 100 \times 16 = 1600$

A green arc connects 50 and 100 with $\times 2$ above it. A red arc connects 32 and 16 with $\div 2$ below it.

6. $19 \times 20 = 38 \times 10 = 380$

A green arc connects 19 and 38 with $\times 2$ above it. A red arc connects 20 and 10 with $\div 2$ below it.

7. $45 \times 14 = 90 \times 7 = 630$

A green arc connects 45 and 90 with $\times 2$ above it. A red arc connects 14 and 7 with $\div 2$ below it.

8. $18 \times 3 = 9 \times 6 = 54$

A red arc connects 18 and 9 with $\div 2$ below it. A green arc connects 3 and 6 with $\times 2$ above it.

9. $14 \times 6 = 7 \times 12 = 84$

A red arc connects 14 and 7 with $\div 2$ below it. A green arc connects 6 and 12 with $\times 2$ above it.

10. $6 \times 18 = 12 \times 9 = 108$

A green arc connects 6 and 12 with $\times 2$ above it. A red arc connects 18 and 9 with $\div 2$ below it.

Les Doubles et les Moitiés (J)

Nom: _____

Date: _____

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

1. $31 \times 20 = 62 \times 10 = 620$

2. $4 \times 21 =$

3. $4 \times 19 =$

4. $50 \times 28 =$

5. $3 \times 18 =$

6. $3 \times 14 =$

7. $18 \times 5 =$

8. $3 \times 22 =$

9. $4 \times 32 =$

10. $38 \times 4 =$

Les Doubles et les Moitiés (J) Réponses

Nom: _____

Date: _____

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

1. $31 \times 20 = 62 \times 10 = 620$

2. $4 \times 21 = 2 \times 42 = 84$

3. $4 \times 19 = 2 \times 38 = 76$

4. $50 \times 28 = 100 \times 14 = 1400$

5. $3 \times 18 = 6 \times 9 = 54$

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

7. $18 \times 5 = 9 \times 10 = 90$

8. $3 \times 22 = 6 \times 11 = 66$

9. $4 \times 32 = 2 \times 64 = 128$

10. $38 \times 4 = 76 \times 2 = 152$