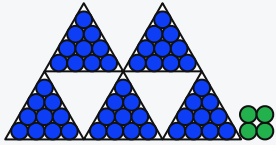


Share It Out

Name _____

Share the dots onto the plates, the same on each. Deal the **tens** first. Open the tens left over into **ones** and deal again. Then check: times it back.

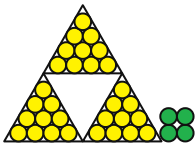
EXAMPLE**54 shared between 2**

1. Deal the tens: each plate gets 2 tens;
1 tens left over.

2. Open them into ones, with the 4 ones: 14
ones. Each plate gets 7 more.

3. Each plate has 27, so $54 \div 2 = \underline{27}$

4. Check: 2 plates $\times$ 27 = 54

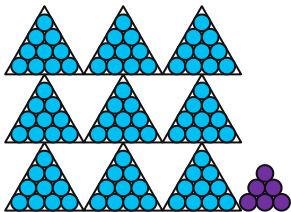
**34 shared between 2**

1. Deal the tens: each plate gets _____ tens;
_____ tens left over.

2. Open them into ones, with the 4 ones: _____
ones. Each plate gets _____ more.

3. Each plate has _____, so $34 \div 2 = \underline{\hspace{2cm}}$

4. Check: 2 plates $\times$ _____ = 34

**96 shared between 2**

1. Deal the tens: each plate gets _____ tens;
_____ tens left over.

2. Open them into ones, with the 6 ones: _____
ones. Each plate gets _____ more.

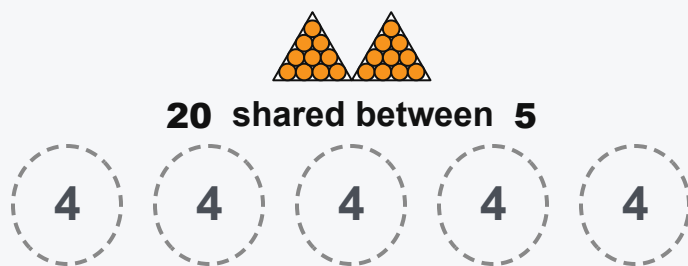
3. Each plate has _____, so $96 \div 2 = \underline{\hspace{2cm}}$

4. Check: 2 plates $\times$ _____ = 96

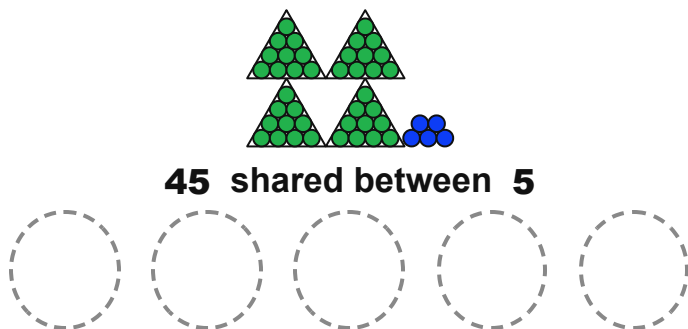
Share It Out

Name _____

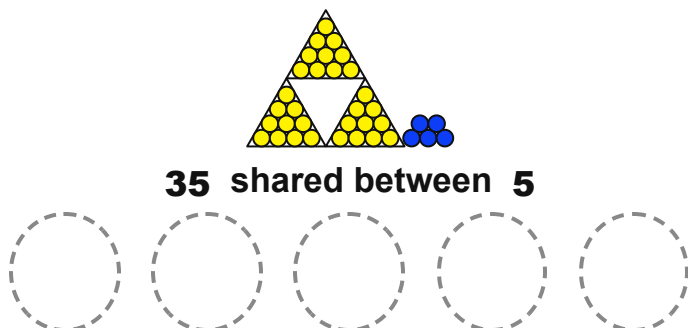
Share the dots onto the plates, the same on each. Deal the **tens** first. Open the tens left over into **ones** and deal again. Then check: times it back.

EXAMPLE

1. Deal the tens: each plate gets 0 tens;
2 tens left over.
2. Open them into ones: 20 ones. Each plate gets 4 more.
3. Each plate has 4, so $20 \div 5 = \underline{4}$
4. Check: 5 plates $\times$ 4 = 20



1. Deal the tens: each plate gets _____ tens;
_____ tens left over.
2. Open them into ones, with the 5 ones: _____ ones. Each plate gets _____ more.
3. Each plate has _____, so $45 \div 5 = \underline{\hspace{2cm}}$
4. Check: 5 plates $\times$ _____ = 45

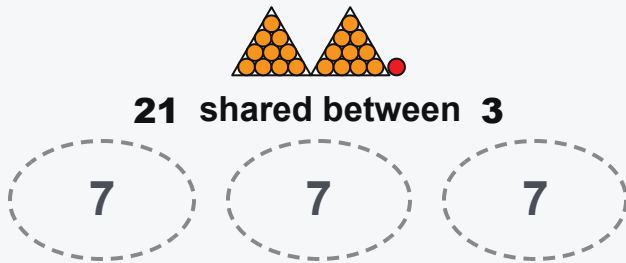


1. Deal the tens: each plate gets _____ tens;
_____ tens left over.
2. Open them into ones, with the 5 ones: _____ ones. Each plate gets _____ more.
3. Each plate has _____, so $35 \div 5 = \underline{\hspace{2cm}}$
4. Check: 5 plates $\times$ _____ = 35

Share It Out

Name _____

Share the dots onto the plates, the same on each. Deal the **tens** first. Open the tens left over into **ones** and deal again. Then check: times it back.

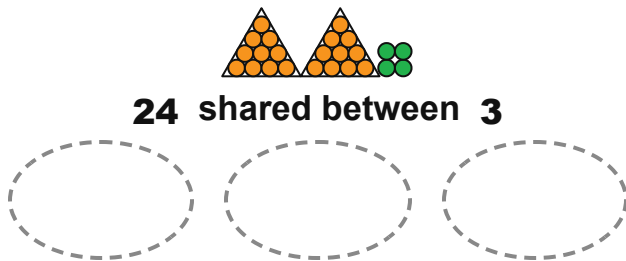
EXAMPLE

1. Deal the tens: each plate gets 0 tens;
2 tens left over.

2. Open them into ones, with the 1 one: 21
ones. Each plate gets 7 more.

3. Each plate has 7, so $21 \div 3 = \underline{7}$

4. Check: 3 plates $\times \underline{7} = 21$

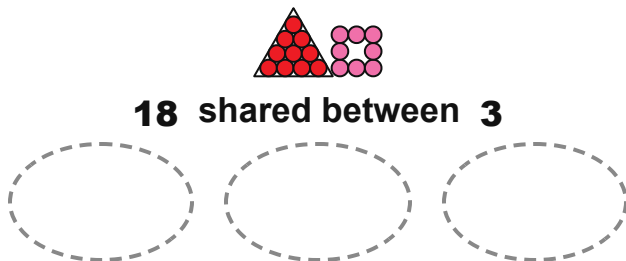


1. Deal the tens: each plate gets _____ tens;
_____ tens left over.

2. Open them into ones, with the 4 ones: _____
ones. Each plate gets _____ more.

3. Each plate has _____, so $24 \div 3 = \underline{\hspace{2cm}}$

4. Check: 3 plates $\times \underline{\hspace{2cm}} = 24$



1. Deal the tens: each plate gets _____ tens;
_____ tens left over.

2. Open them into ones, with the 8 ones: _____
ones. Each plate gets _____ more.

3. Each plate has _____, so $18 \div 3 = \underline{\hspace{2cm}}$

4. Check: 3 plates $\times \underline{\hspace{2cm}} = 18$

Times and Share

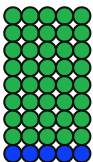
Name _____

How many rows? How many in a row? How many dots in all? Then **share** them back into the rows.

EXAMPLE

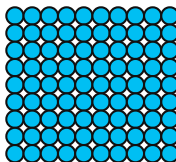
$$3 \times 5 = \underline{15}$$

$$15 \div 3 = \underline{5}$$



$$9 \times 5 = \underline{\quad}$$

$$45 \div 9 = \underline{\quad}$$



$$9 \times 10 = \underline{\quad}$$

$$90 \div 9 = \underline{\quad}$$



$$4 \times 5 = \underline{\quad}$$

$$20 \div 4 = \underline{\quad}$$



$$3 \times 2 = \underline{\quad}$$

$$6 \div 3 = \underline{\quad}$$



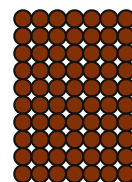
$$4 \times 7 = \underline{\quad}$$

$$28 \div 4 = \underline{\quad}$$



$$2 \times 9 = \underline{\quad}$$

$$18 \div 2 = \underline{\quad}$$



$$10 \times 7 = \underline{\quad}$$

$$70 \div 10 = \underline{\quad}$$



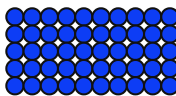
$$8 \times 3 = \underline{\quad}$$

$$24 \div 8 = \underline{\quad}$$



$$2 \times 4 = \underline{\quad}$$

$$8 \div 2 = \underline{\quad}$$



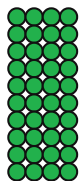
$$5 \times 10 = \underline{\quad}$$

$$50 \div 5 = \underline{\quad}$$



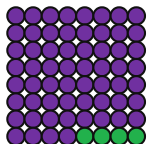
$$4 \times 6 = \underline{\quad}$$

$$24 \div 4 = \underline{\quad}$$



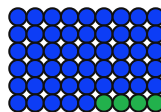
$$10 \times 4 = \underline{\quad}$$

$$40 \div 10 = \underline{\quad}$$



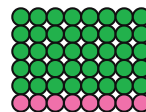
$$8 \times 8 = \underline{\quad}$$

$$64 \div 8 = \underline{\quad}$$



$$6 \times 9 = \underline{\quad}$$

$$54 \div 6 = \underline{\quad}$$

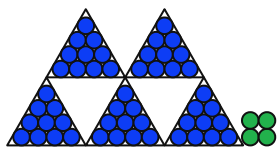


$$6 \times 8 = \underline{\quad}$$

$$48 \div 6 = \underline{\quad}$$

Share It Out

Share the dots onto the plates, the same on each. Deal the **tens** first. Open the tens left over into **ones** and deal again. Then check: times it back.



54 shared between **2**

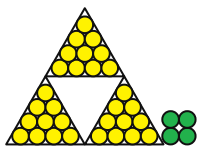


1. Deal the tens: each plate gets 2 tens;
1 tens left over.

2. Open them into ones, with the 4 ones: 14
ones. Each plate gets 7 more.

3. Each plate has 27, so $54 \div 2 = \underline{27}$

4. Check: 2 plates $\times$ 27 = 54



34 shared between **2**

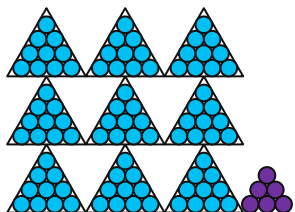


1. Deal the tens: each plate gets 1 tens;
1 tens left over.

2. Open them into ones, with the 4 ones: 14
ones. Each plate gets 7 more.

3. Each plate has 17, so $34 \div 2 = \underline{17}$

4. Check: 2 plates $\times$ 17 = 34



96 shared between **2**



1. Deal the tens: each plate gets 4 tens;
1 tens left over.

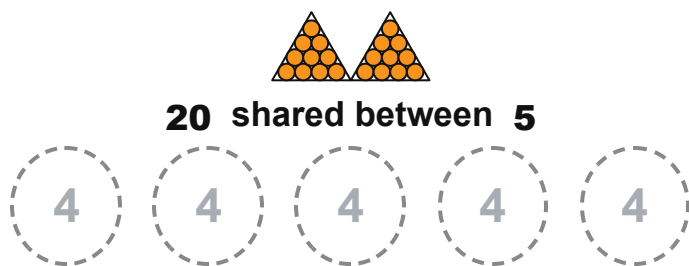
2. Open them into ones, with the 6 ones: 16
ones. Each plate gets 8 more.

3. Each plate has 48, so $96 \div 2 = \underline{48}$

4. Check: 2 plates $\times$ 48 = 96

Share It Out

Share the dots onto the plates, the same on each. Deal the **tens** first. Open the tens left over into **ones** and deal again. Then check: times it back.

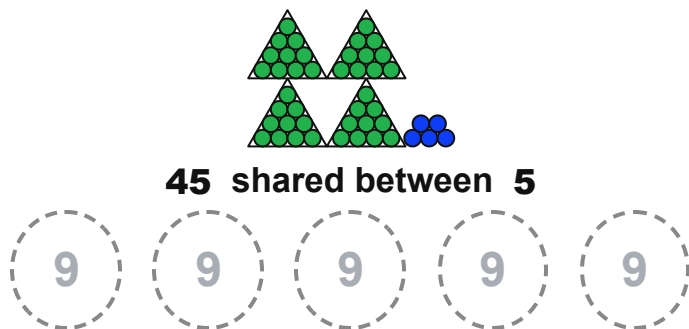


1. Deal the tens: each plate gets 0 tens;
2 tens left over.

2. Open them into ones: 20 ones. Each plate gets 4 more.

3. Each plate has 4, so $20 \div 5 = \underline{4}$

4. Check: 5 plates $\times$ 4 = 20

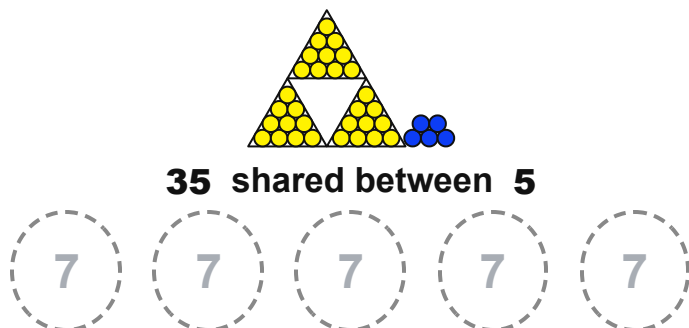


1. Deal the tens: each plate gets 0 tens;
4 tens left over.

2. Open them into ones, with the 5 ones: 45 ones. Each plate gets 9 more.

3. Each plate has 9, so $45 \div 5 = \underline{9}$

4. Check: 5 plates $\times$ 9 = 45



1. Deal the tens: each plate gets 0 tens;
3 tens left over.

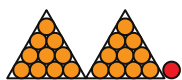
2. Open them into ones, with the 5 ones: 35 ones. Each plate gets 7 more.

3. Each plate has 7, so $35 \div 5 = \underline{7}$

4. Check: 5 plates $\times$ 7 = 35

Share It Out

Share the dots onto the plates, the same on each. Deal the **tens** first. Open the tens left over into **ones** and deal again. Then check: times it back.



21 shared between **3**



1. Deal the tens: each plate gets 0 tens;
2 tens left over.

2. Open them into ones, with the 1 one: 21
ones. Each plate gets 7 more.

3. Each plate has 7, so $21 \div 3 = \underline{7}$

4. Check: 3 plates $\times \underline{7} = 21$



24 shared between **3**

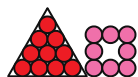


1. Deal the tens: each plate gets 0 tens;
2 tens left over.

2. Open them into ones, with the 4 ones: 24
ones. Each plate gets 8 more.

3. Each plate has 8, so $24 \div 3 = \underline{8}$

4. Check: 3 plates $\times \underline{8} = 24$



18 shared between **3**



1. Deal the tens: each plate gets 0 tens;
1 tens left over.

2. Open them into ones, with the 8 ones: 18
ones. Each plate gets 6 more.

3. Each plate has 6, so $18 \div 3 = \underline{6}$

4. Check: 3 plates $\times \underline{6} = 18$

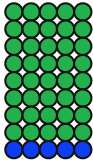
Times and Share

How many rows? How many in a row? How many dots in all? Then **share** them back into the rows.



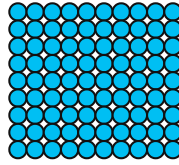
$$3 \times 5 = \underline{15}$$

$$15 \div 3 = \underline{5}$$



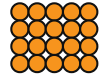
$$9 \times 5 = \underline{45}$$

$$45 \div 9 = \underline{5}$$



$$9 \times 10 = \underline{90}$$

$$90 \div 9 = \underline{10}$$



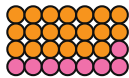
$$4 \times 5 = \underline{20}$$

$$20 \div 4 = \underline{5}$$



$$3 \times 2 = \underline{6}$$

$$6 \div 3 = \underline{2}$$



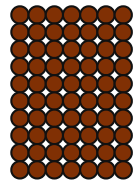
$$4 \times 7 = \underline{28}$$

$$28 \div 4 = \underline{7}$$



$$2 \times 9 = \underline{18}$$

$$18 \div 2 = \underline{9}$$



$$10 \times 7 = \underline{70}$$

$$70 \div 10 = \underline{7}$$



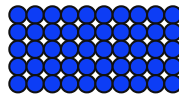
$$8 \times 3 = \underline{24}$$

$$24 \div 8 = \underline{3}$$



$$2 \times 4 = \underline{8}$$

$$8 \div 2 = \underline{4}$$



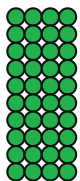
$$5 \times 10 = \underline{50}$$

$$50 \div 5 = \underline{10}$$



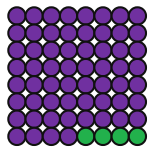
$$4 \times 6 = \underline{24}$$

$$24 \div 4 = \underline{6}$$



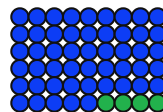
$$10 \times 4 = \underline{40}$$

$$40 \div 10 = \underline{4}$$



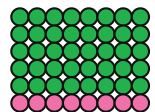
$$8 \times 8 = \underline{64}$$

$$64 \div 8 = \underline{8}$$



$$6 \times 9 = \underline{54}$$

$$54 \div 6 = \underline{9}$$



$$6 \times 8 = \underline{48}$$

$$48 \div 6 = \underline{8}$$