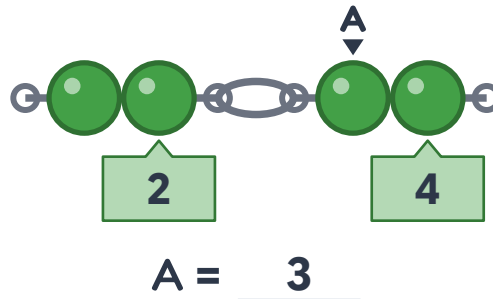


Montessori Bead Chains

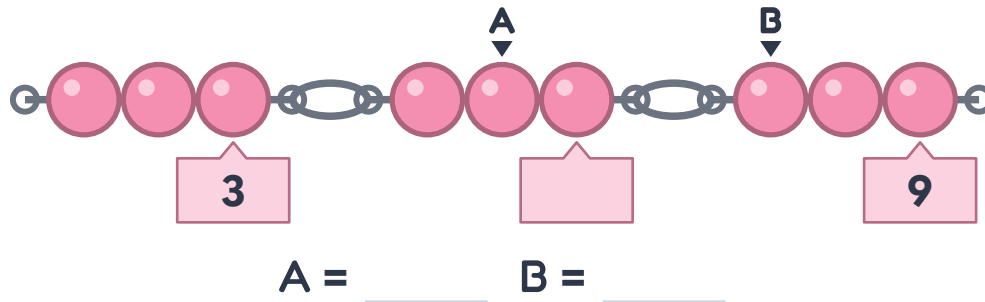
Write the missing tickets. Then count on to name each lettered bead.

Example

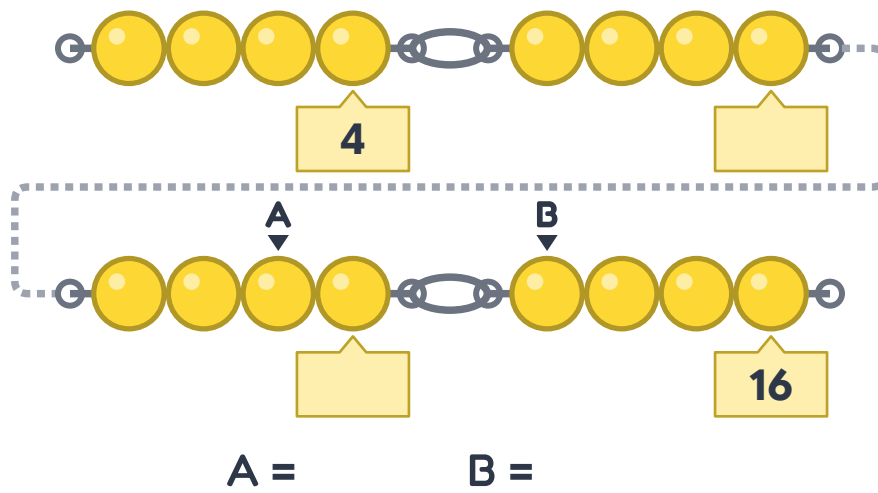
The chain of 2: count by 2s



1. The chain of 3: count by 3s



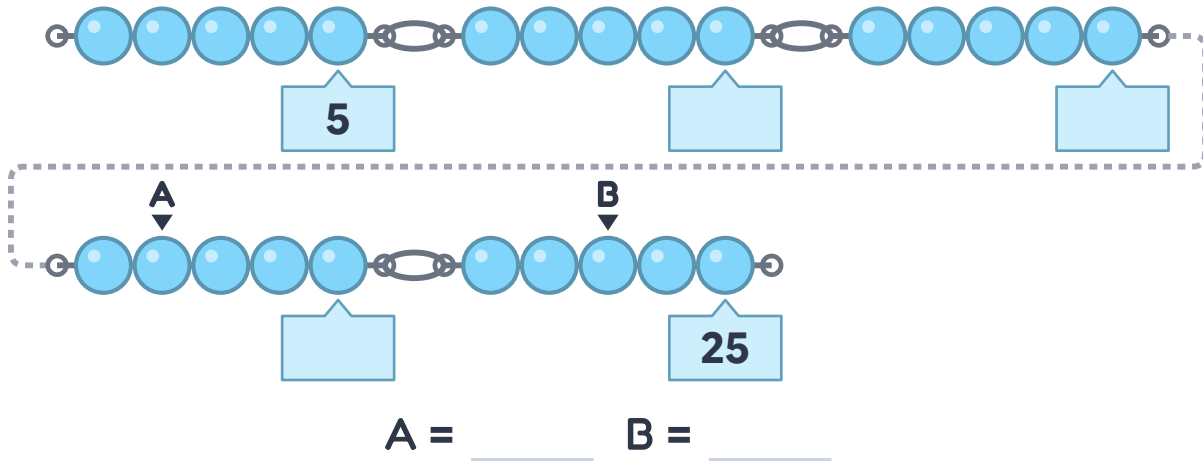
2. The chain of 4: count by 4s



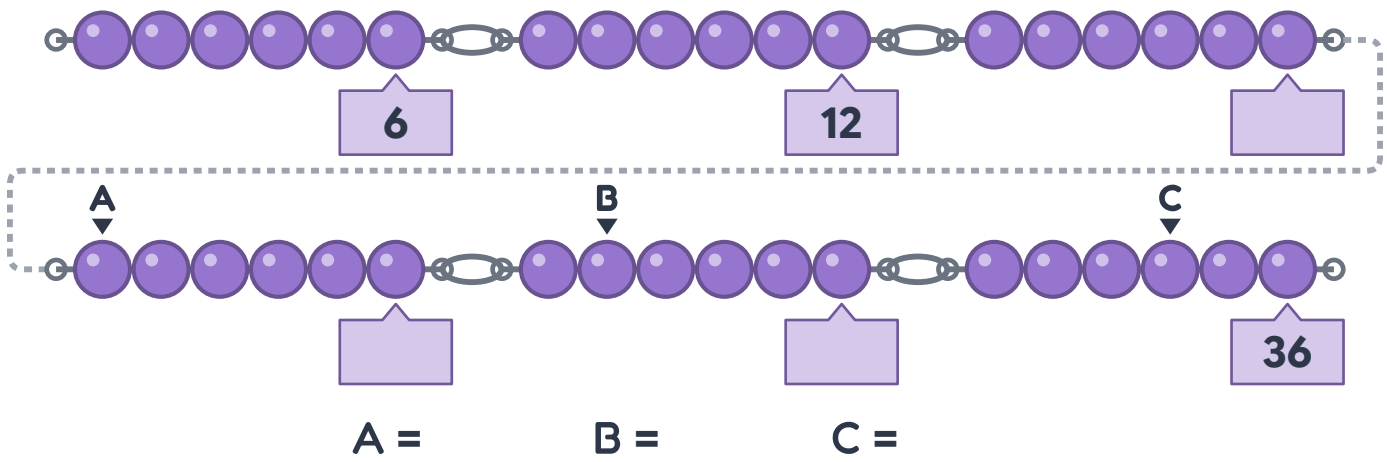
Montessori Bead Chains

Count by 5s and 6s. Write the missing tickets and the lettered beads.

1. The chain of 5: count by 5s



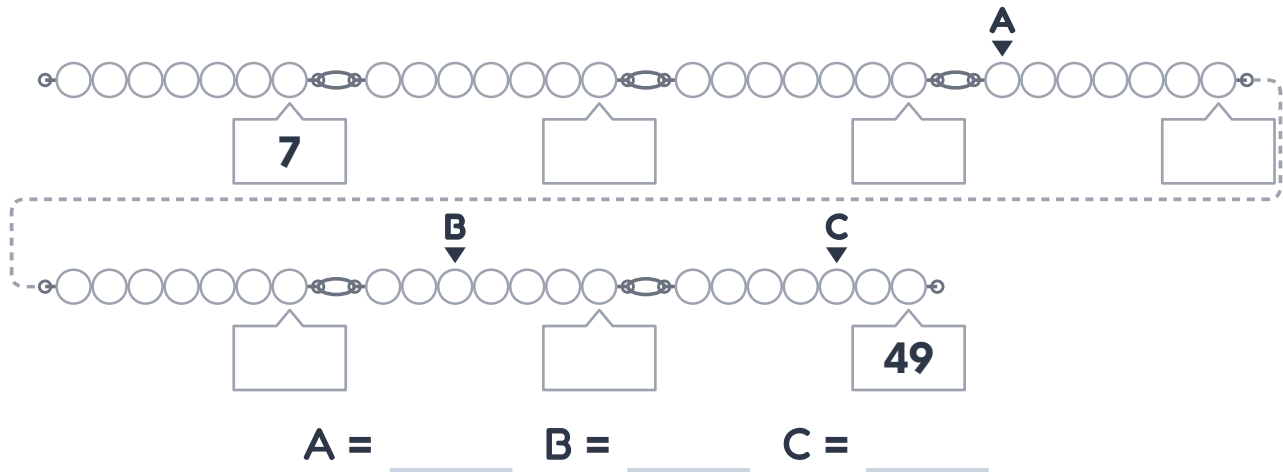
2. The chain of 6: count by 6s



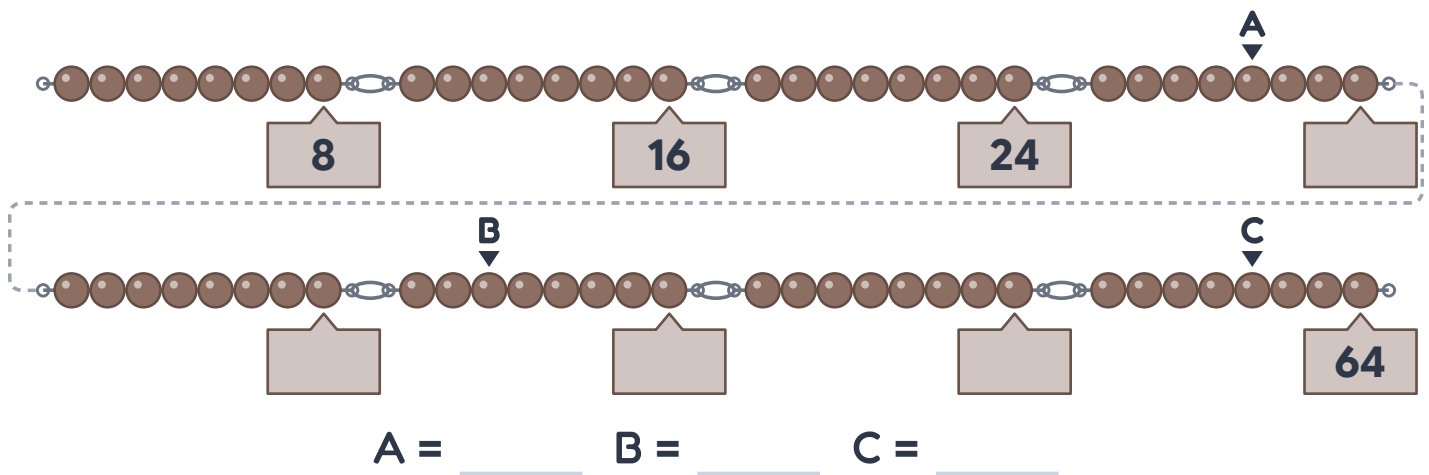
Montessori Bead Chains

Count by 7s and 8s. Write the missing tickets and the lettered beads.

1. The chain of 7: count by 7s



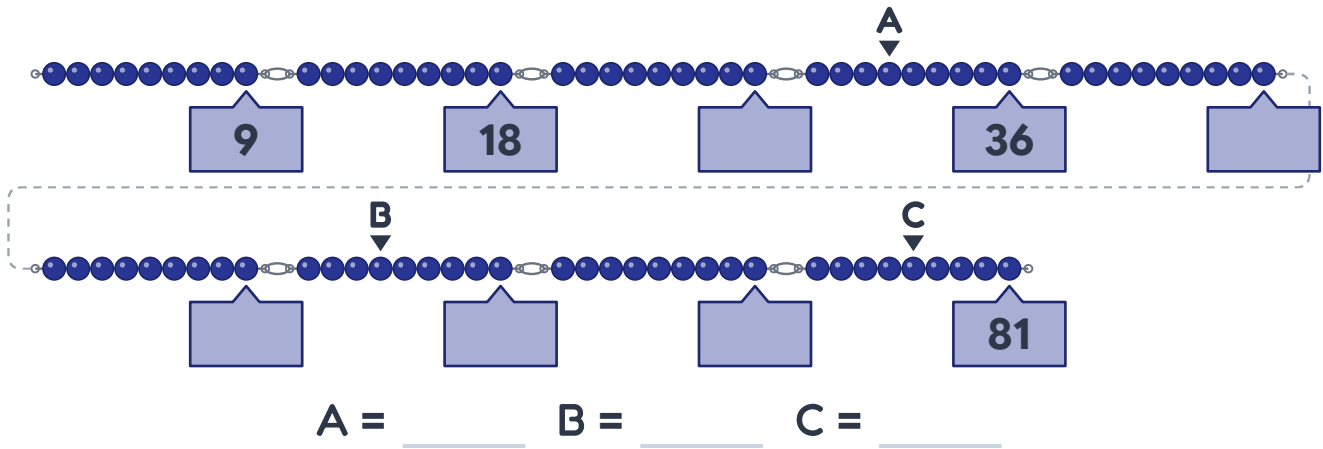
2. The chain of 8: count by 8s



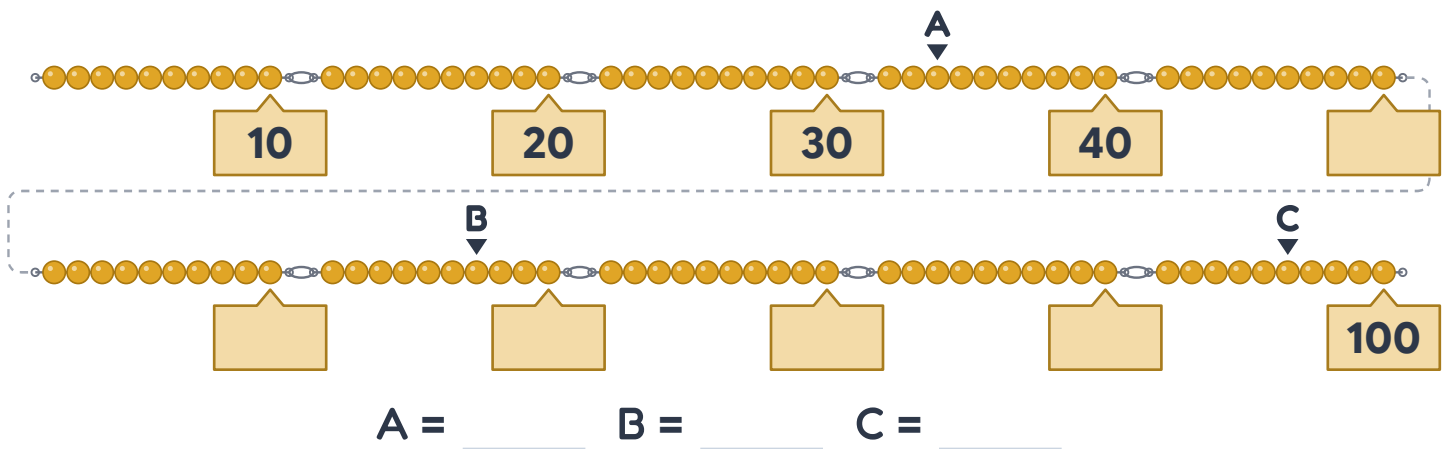
Montessori Bead Chains

Count by 9s and 10s. Write the missing tickets and the lettered beads.

1. The chain of 9: count by 9s



2. The chain of 10: count by 10s

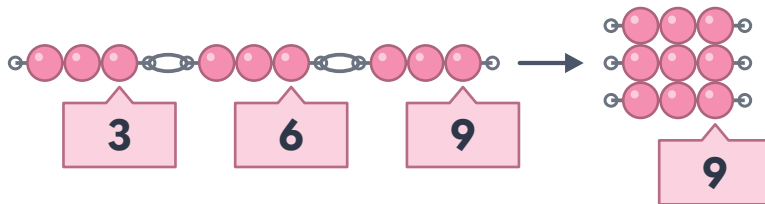


Montessori Bead Chains

Each chain folds into a square. Write its last ticket, then multiply.

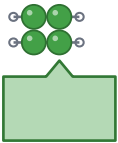
Example

The chain of 3 folds into the square of 3.



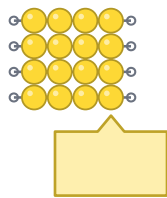
$$3 \times 3 = 9$$

1. 2 bars of 2



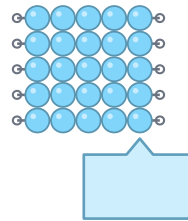
$$2 \times 2 = \underline{\quad}$$

2. 4 bars of 4



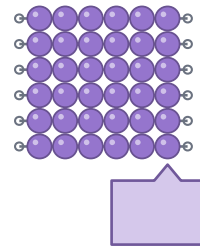
$$4 \times 4 = \underline{\quad}$$

3. 5 bars of 5



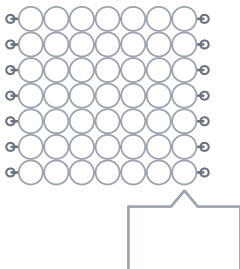
$$5 \times 5 = \underline{\quad}$$

4. 6 bars of 6



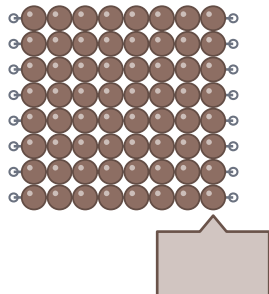
$$6 \times 6 = \underline{\quad}$$

5. 7 bars of 7



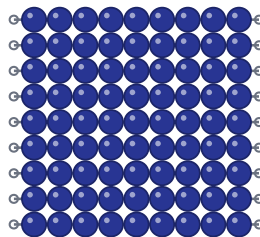
$$7 \times 7 = \underline{\quad}$$

6. 8 bars of 8



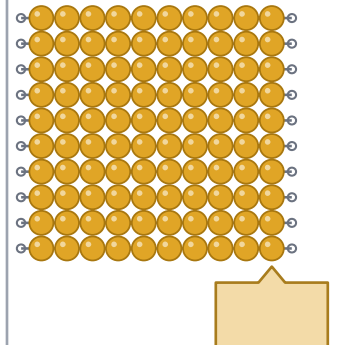
$$8 \times 8 = \underline{\quad}$$

7. 9 bars of 9



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

8. 10 bars of 10



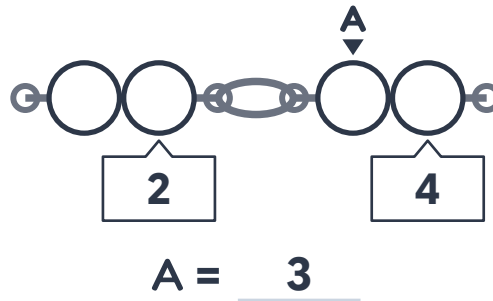
$$10 \times 10 = \underline{\quad}$$

Montessori Bead Chains

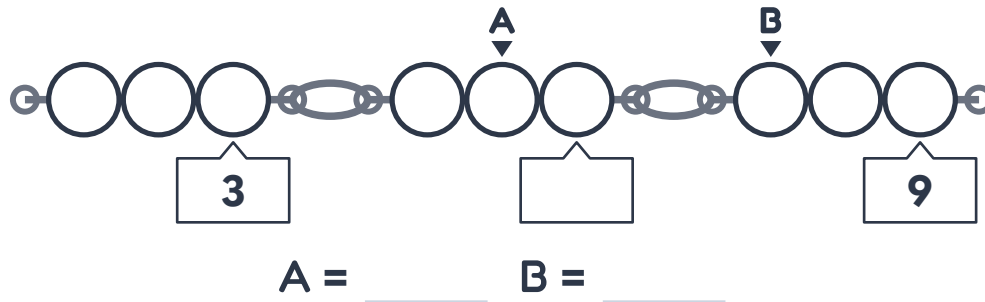
Write the missing tickets. Then count on to name each lettered bead.

Example

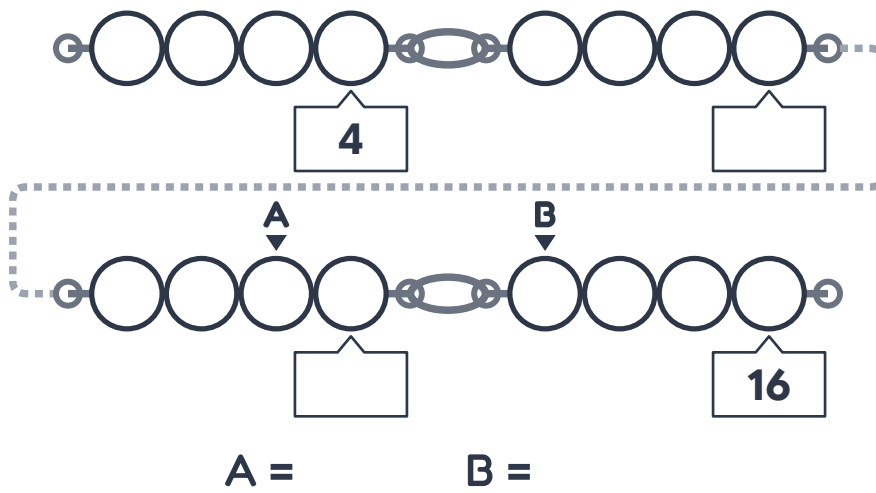
The chain of 2: count by 2s



1. The chain of 3: count by 3s



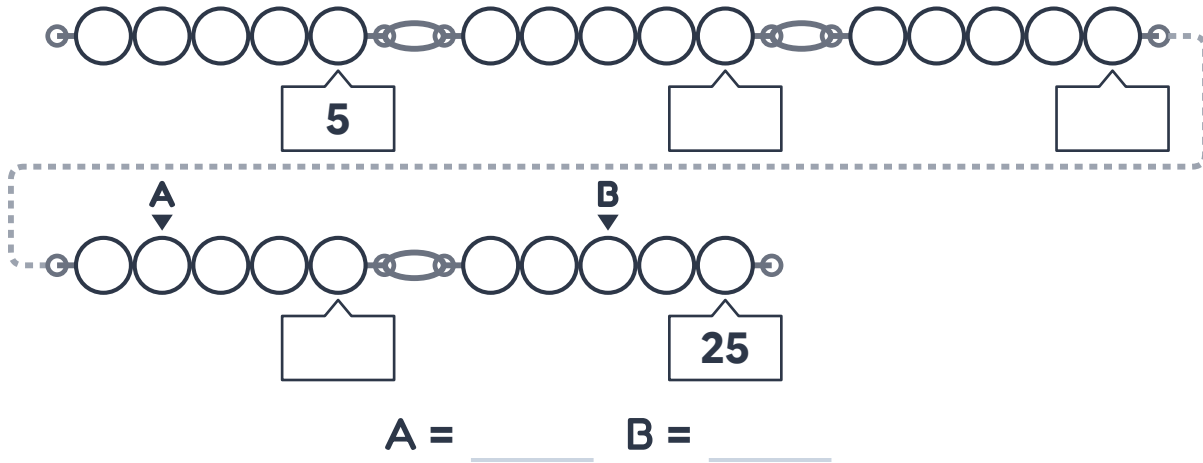
2. The chain of 4: count by 4s



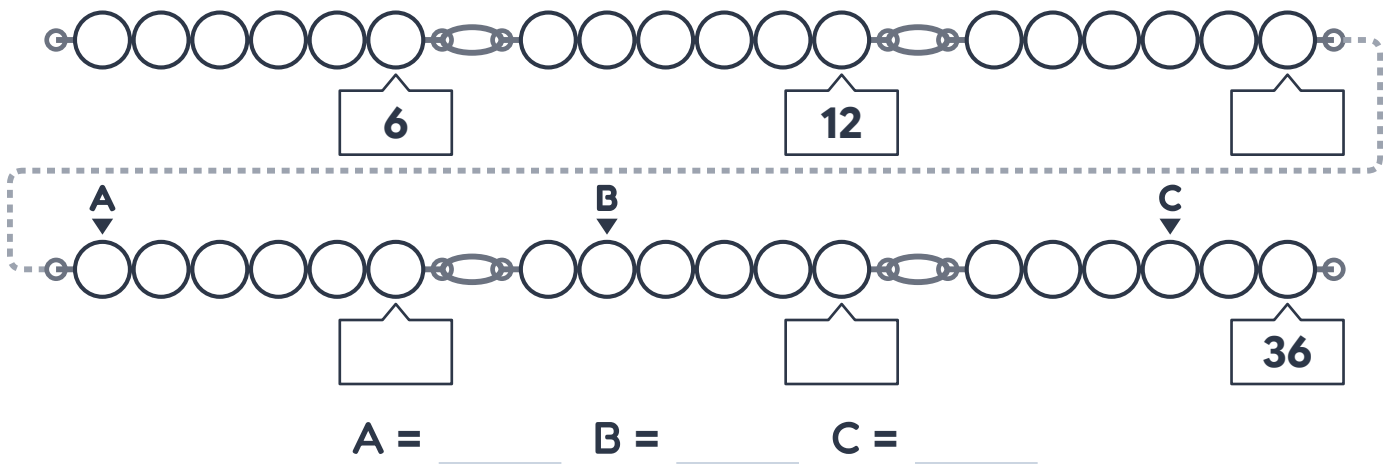
Montessori Bead Chains

Count by 5s and 6s. Write the missing tickets and the lettered beads.

1. The chain of 5: count by 5s



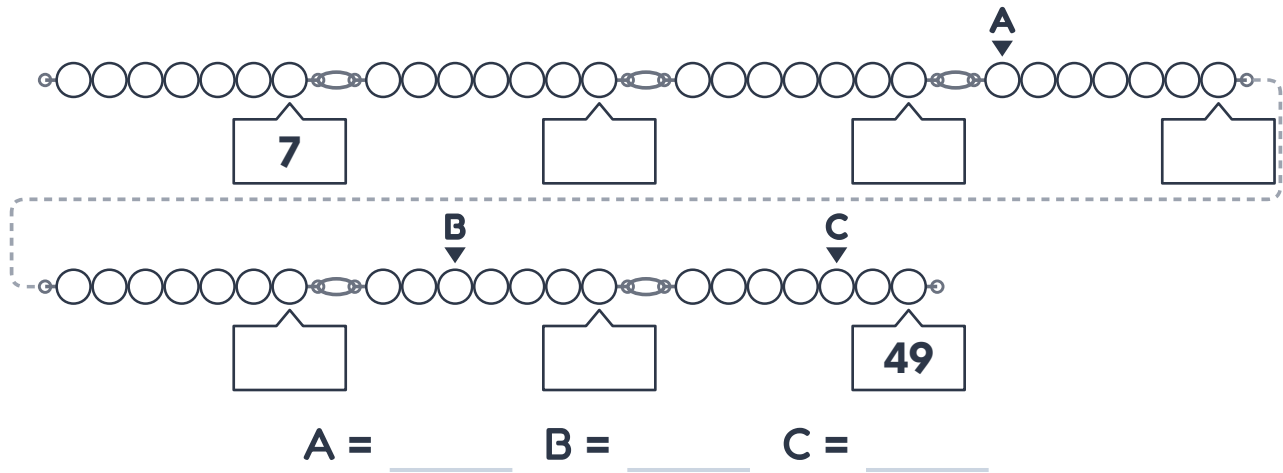
2. The chain of 6: count by 6s



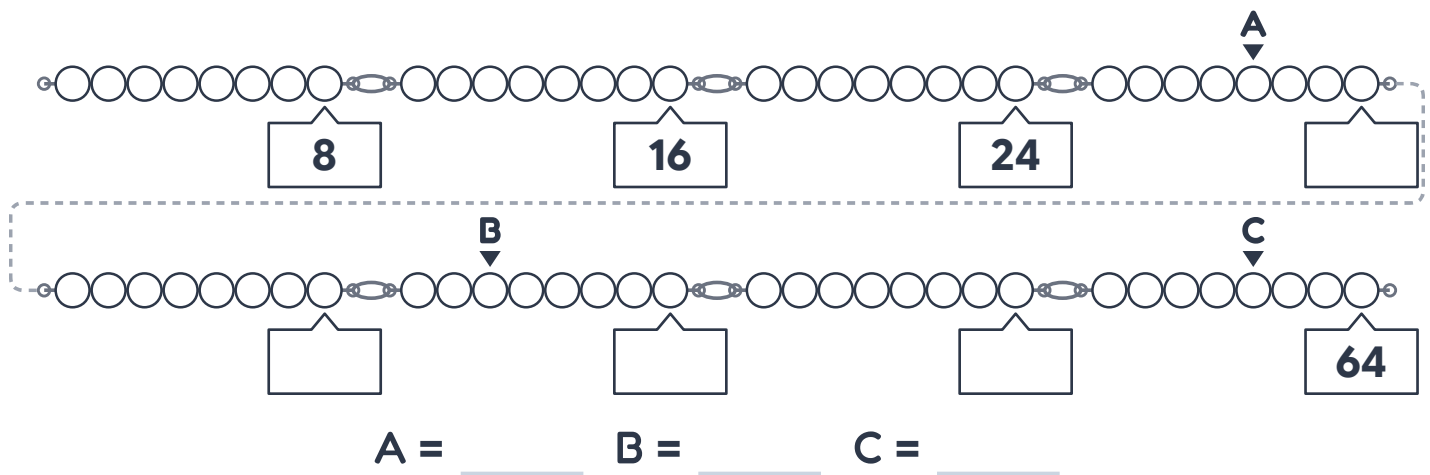
Montessori Bead Chains

Count by 7s and 8s. Write the missing tickets and the lettered beads.

1. The chain of 7: count by 7s



2. The chain of 8: count by 8s



Montessori Bead Chains

Count by 9s and 10s. Write the missing tickets and the lettered beads.

1. The chain of 9: count by 9s

A = _____ B = _____ C = _____

2. The chain of 10: count by 10s

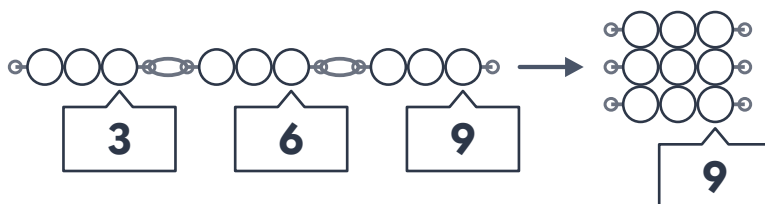
A = _____ B = _____ C = _____

Montessori Bead Chains

Each chain folds into a square. Write its last ticket, then multiply.

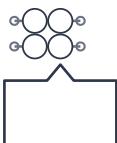
Example

The chain of 3 folds into the square of 3.



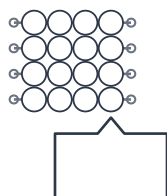
$$3 \times 3 = 9$$

1. 2 bars of 2



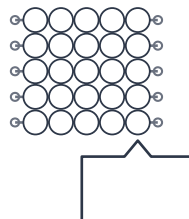
$$2 \times 2 = \underline{\quad}$$

2. 4 bars of 4



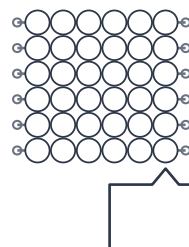
$$4 \times 4 = \underline{\quad}$$

3. 5 bars of 5



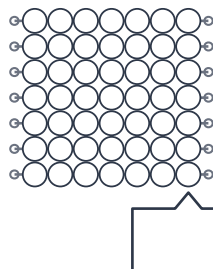
$$5 \times 5 = \underline{\quad}$$

4. 6 bars of 6



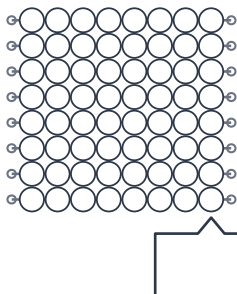
$$6 \times 6 = \underline{\quad}$$

5. 7 bars of 7



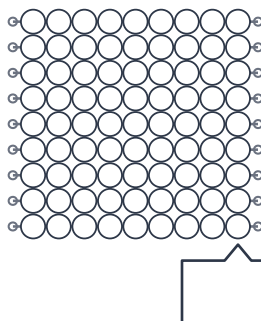
$$7 \times 7 = \underline{\quad}$$

6. 8 bars of 8



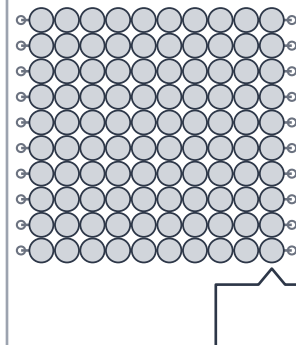
$$8 \times 8 = \underline{\quad}$$

7. 9 bars of 9



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

8. 10 bars of 10



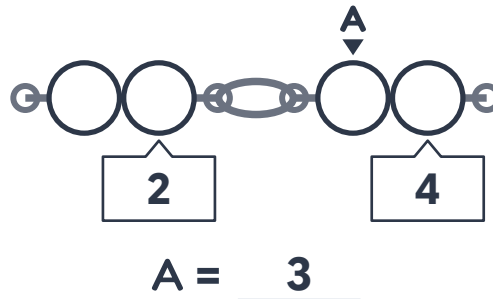
$$10 \times 10 = \underline{\quad}$$

Montessori Bead Chains

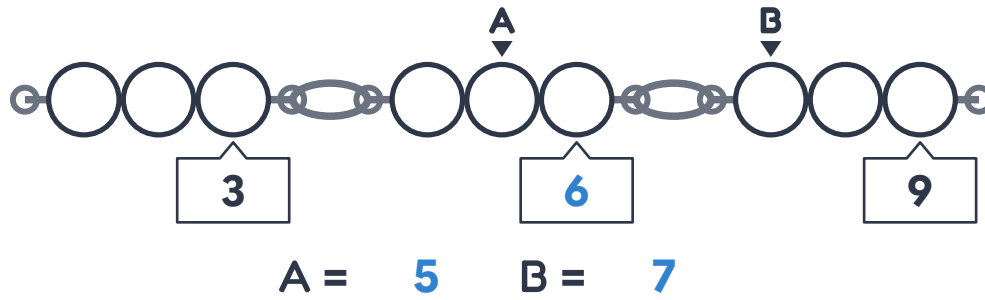
Write the missing tickets. Then count on to name each lettered bead.

Example

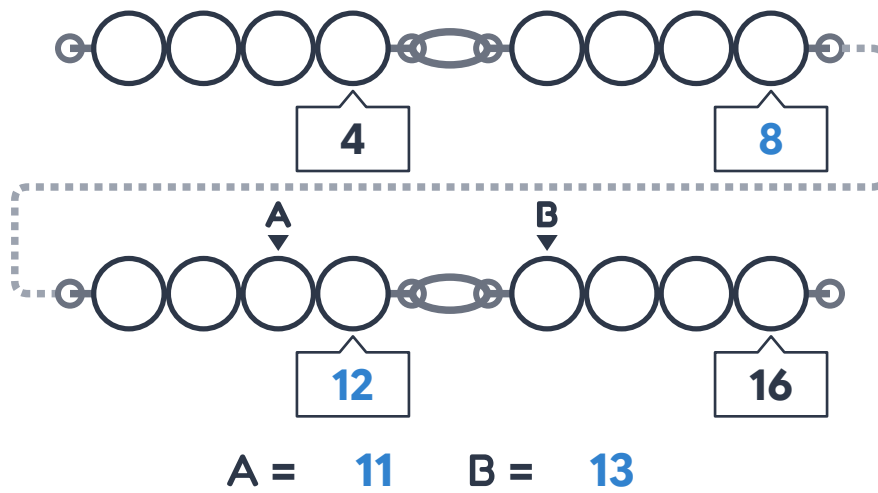
The chain of 2: count by 2s



1. The chain of 3: count by 3s



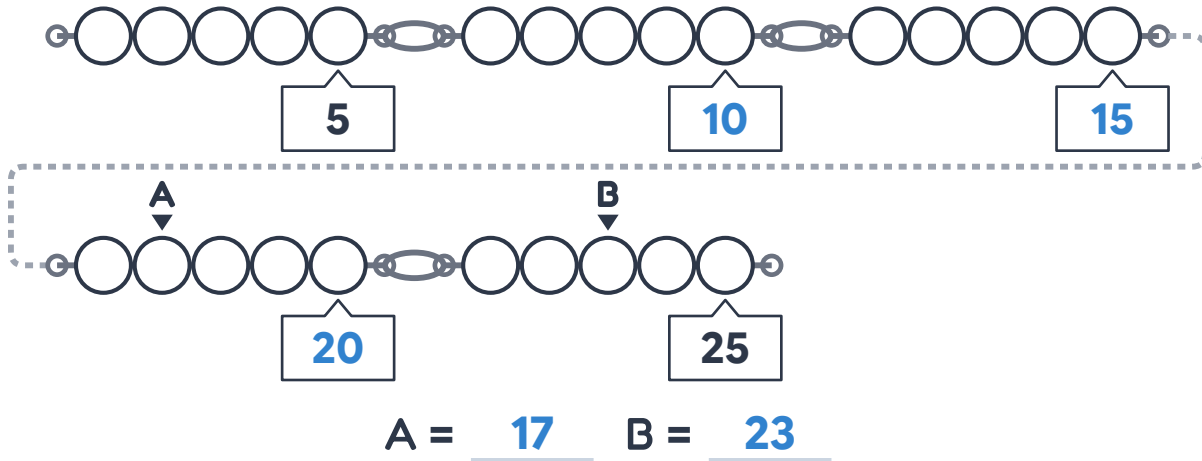
2. The chain of 4: count by 4s



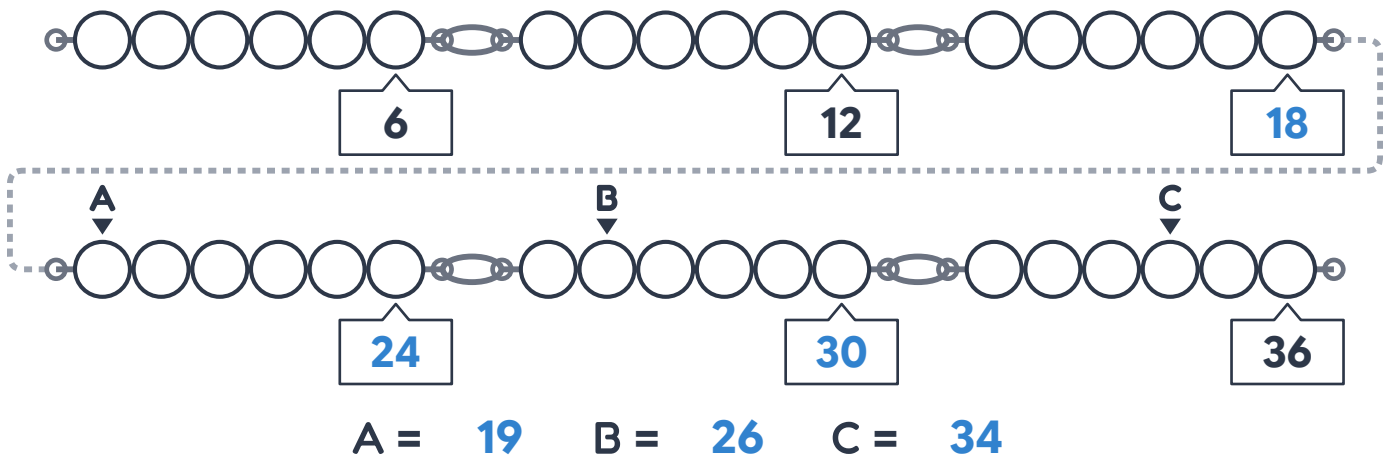
Montessori Bead Chains

Count by 5s and 6s. Write the missing tickets and the lettered beads.

1. The chain of 5: count by 5s



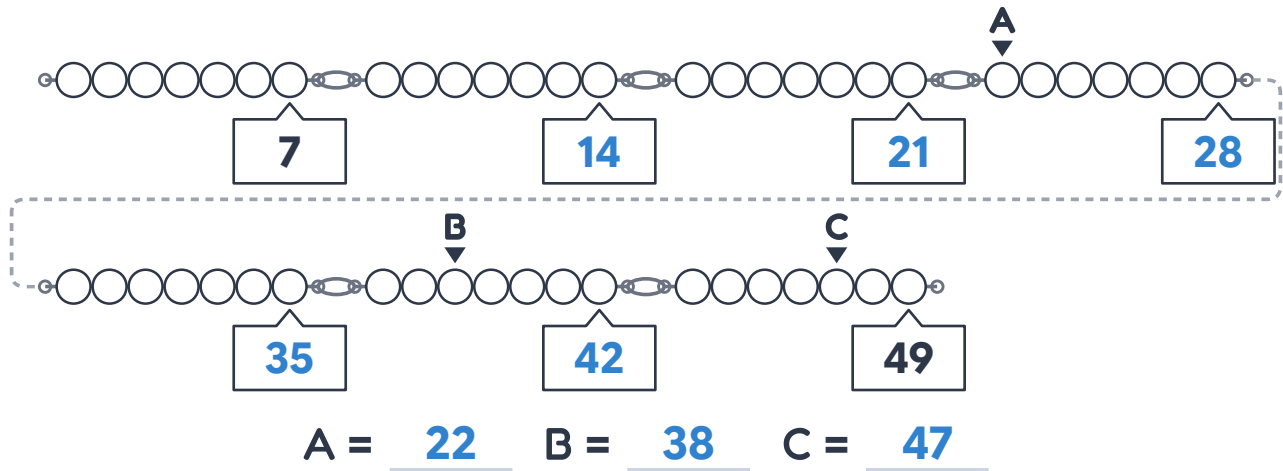
2. The chain of 6: count by 6s



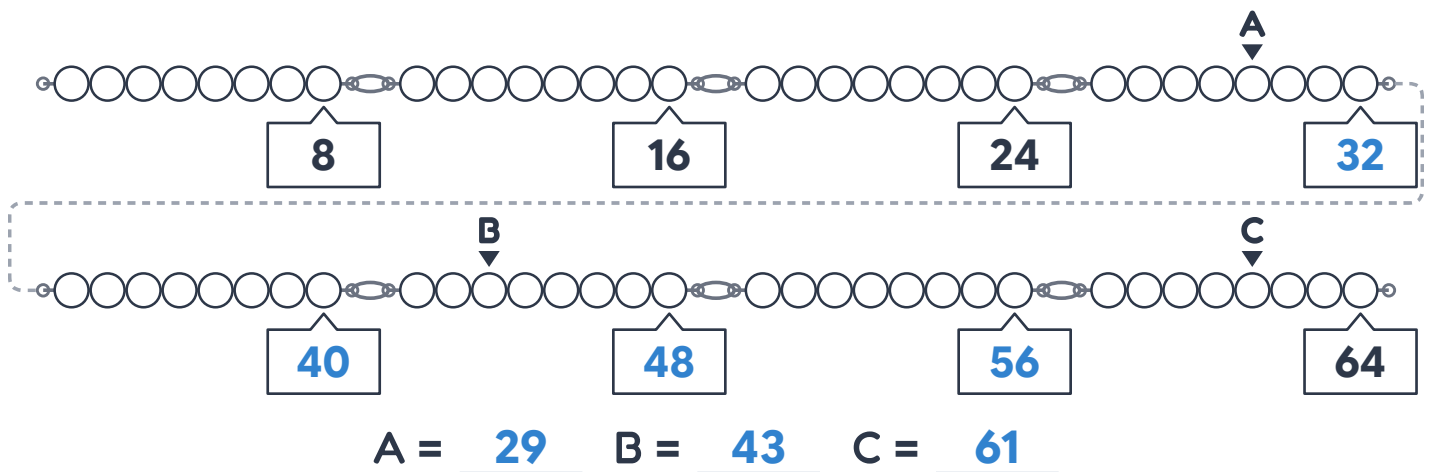
Montessori Bead Chains

Count by 7s and 8s. Write the missing tickets and the lettered beads.

1. The chain of 7: count by 7s



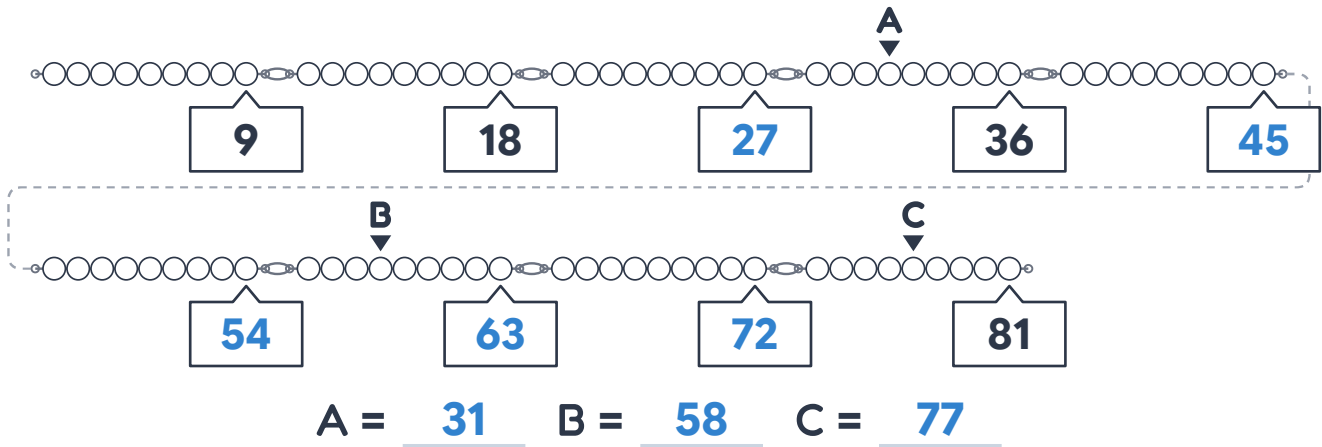
2. The chain of 8: count by 8s



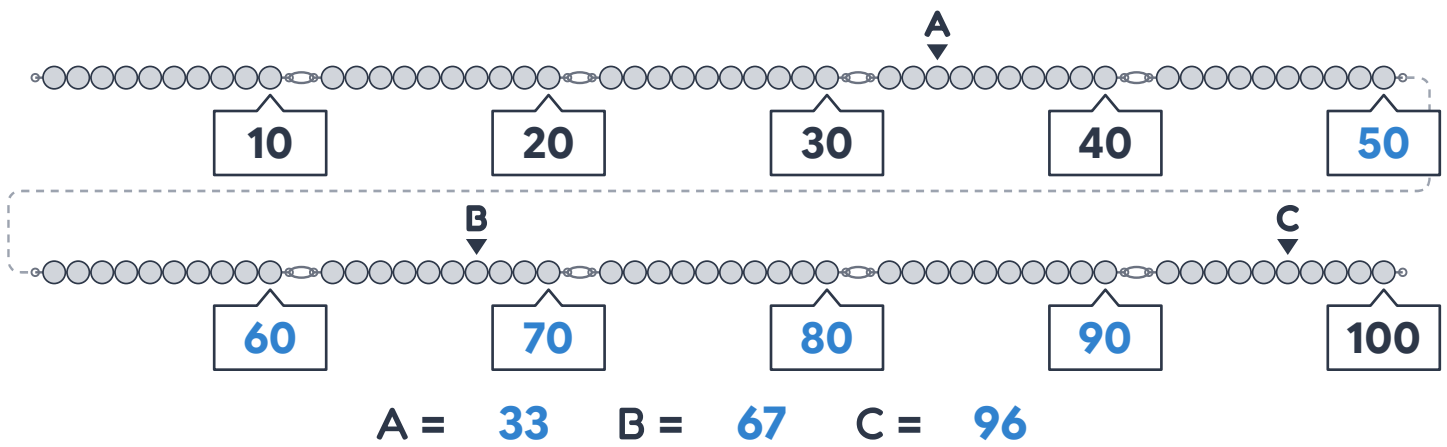
Montessori Bead Chains

Count by 9s and 10s. Write the missing tickets and the lettered beads.

1. The chain of 9: count by 9s



2. The chain of 10: count by 10s



Montessori Bead Chains

Each chain folds into a square. Write its last ticket, then multiply.

Example

The chain of 3 folds into the square of 3.



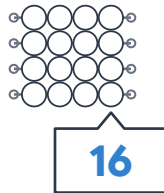
$$3 \times 3 = 9$$

1. 2 bars of 2



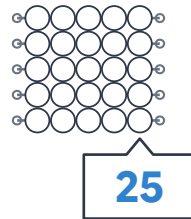
$$2 \times 2 = \underline{4}$$

2. 4 bars of 4



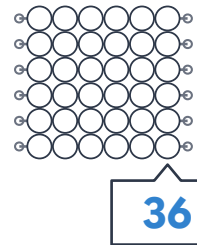
$$4 \times 4 = \underline{16}$$

3. 5 bars of 5



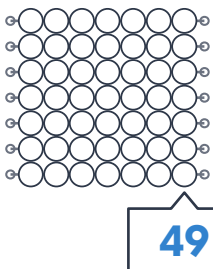
$$5 \times 5 = \underline{25}$$

4. 6 bars of 6



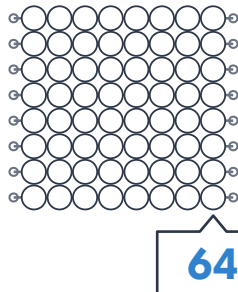
$$6 \times 6 = \underline{36}$$

5. 7 bars of 7



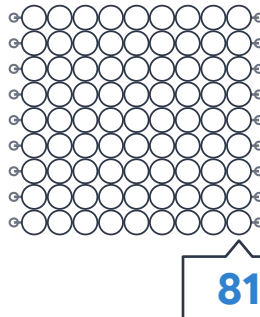
$$7 \times 7 = \underline{49}$$

6. 8 bars of 8



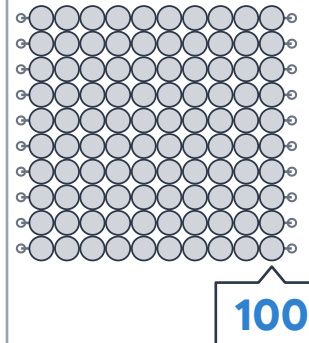
$$8 \times 8 = \underline{64}$$

7. 9 bars of 9



$$9 \times 9 = \underline{81}$$

8. 10 bars of 10



$$10 \times 10 = \underline{100}$$