

Fun Subtraction using Manipulatives

By Mrs. Gupta



Materials Required



Connectors,



Paper

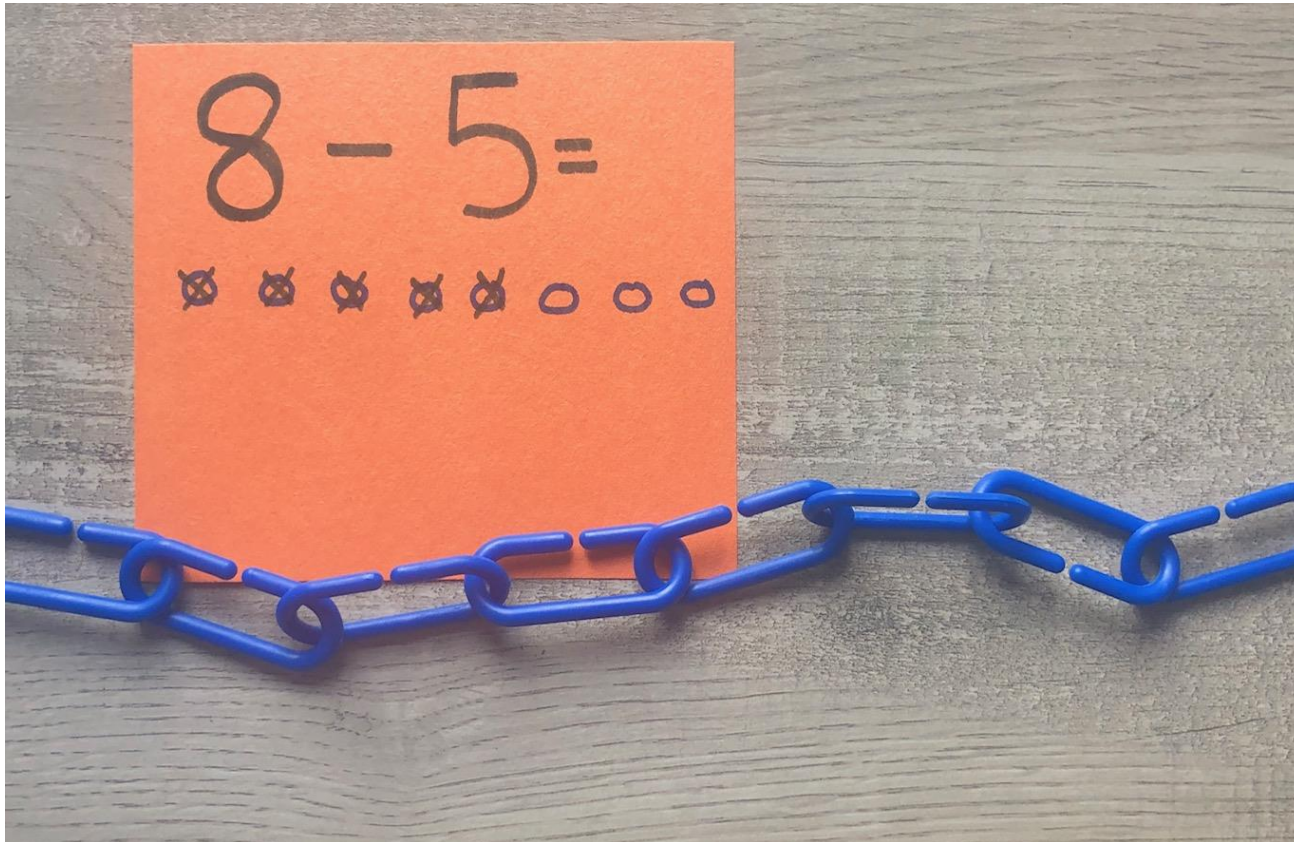


Number
work cards



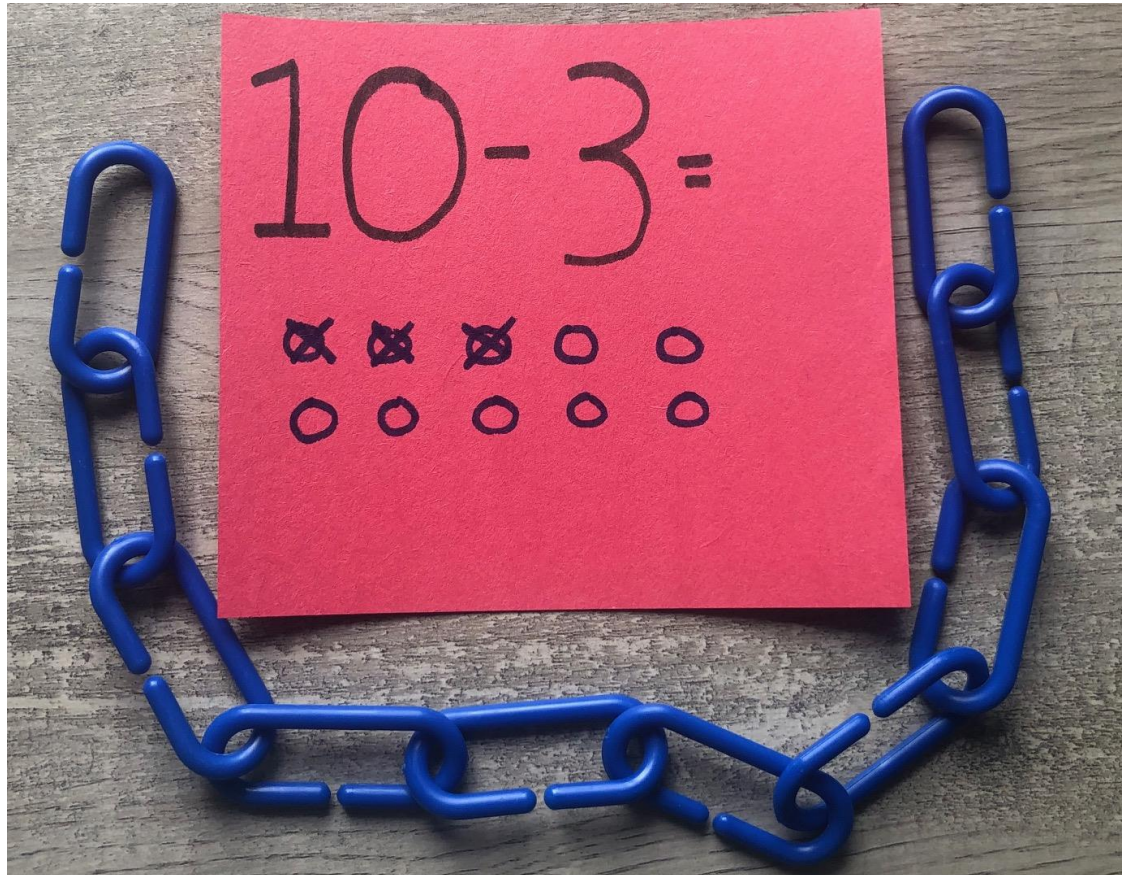
Marker /
Pencil





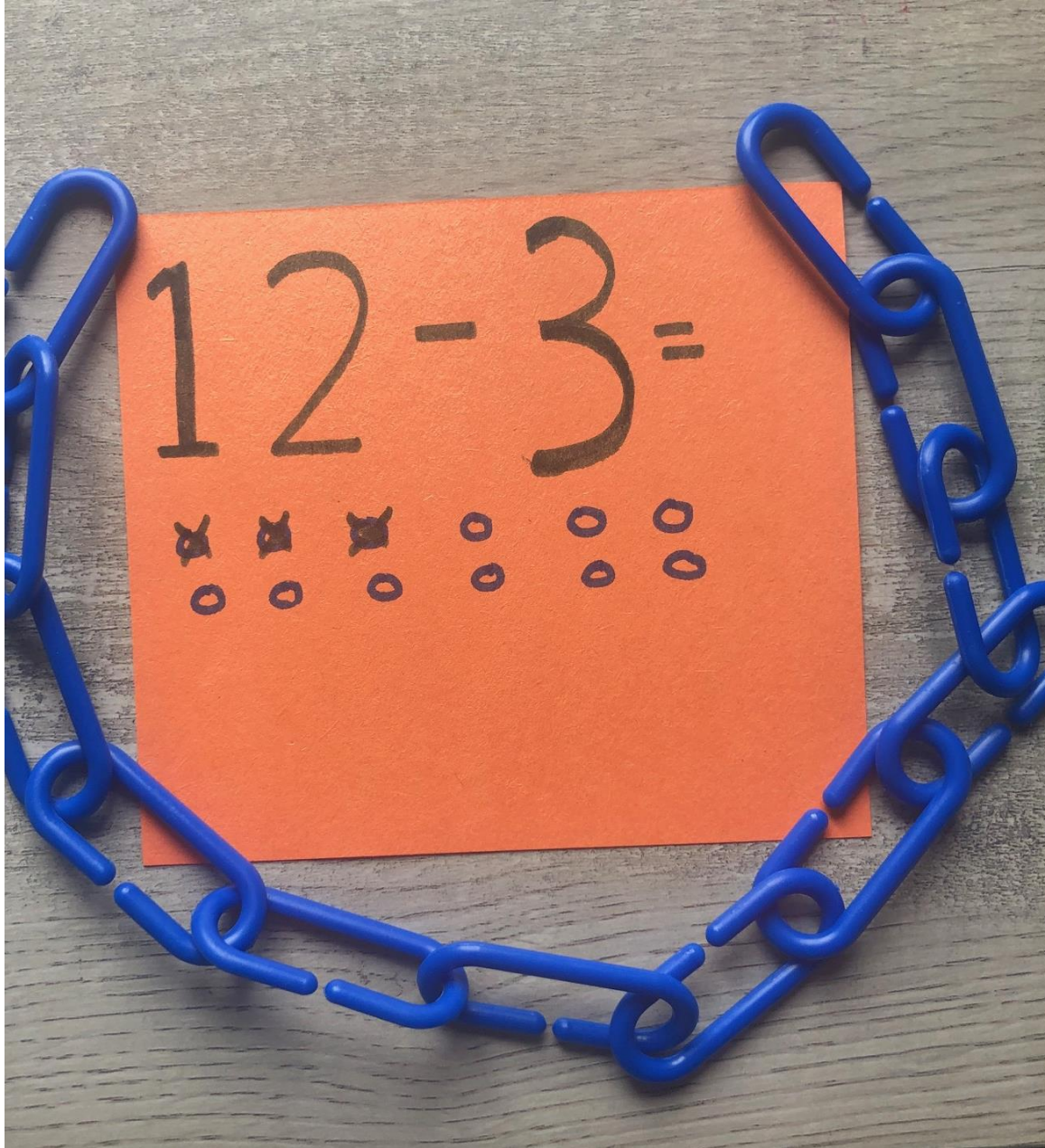
Simple Subtraction

- Children will be provided number work cards, connectors and a marker/pencil.
- Children will look at the first number and make the connector chain.
- Then they will look at the second number and take those many connectors away.
- Children will tell an adult the answer or they will write it on a sheet or on the card.
- Children will look at the counters drawn on the card and self correct themselves.



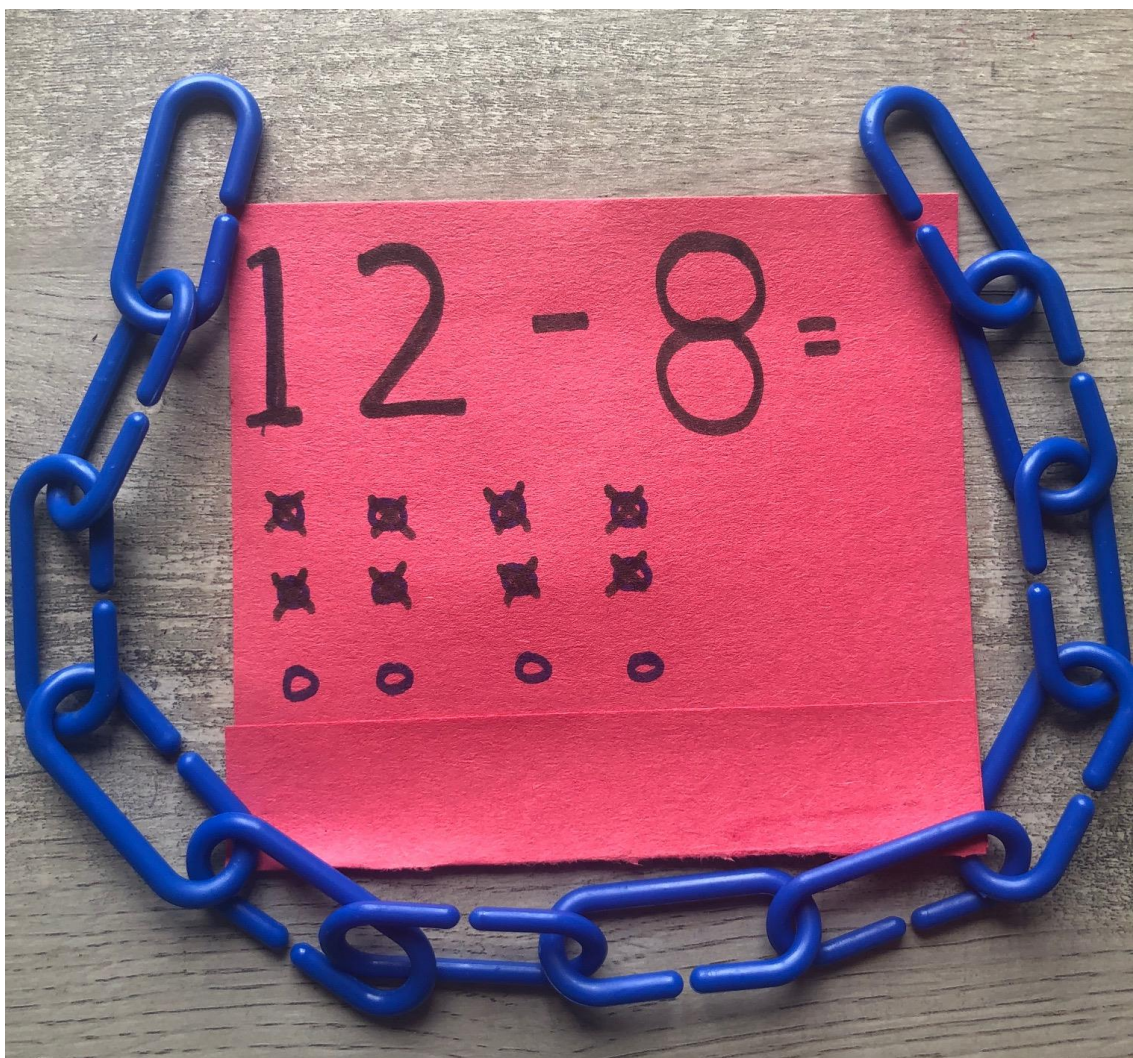
Do you know the answer?

- Children will be provided number work cards, connectors and a marker/pencil.
- Children will look at the first number and make the connector chain.
- Then they will look at the second number and take those many connectors away.
- Children will tell an adult the answer or they will write it on a sheet or on the card.
- Children will look at the counters drawn on the card and self correct themselves.



What Is the Answer?

- Children will be provided number work cards, connectors and a marker/pencil.
- Children will look at the first number and make the connector chain.
- Then they will look at the second number and take those many connectors away.
- Children will tell an adult the answer or they will write it on a sheet or on the card.
- Children will look at the counters drawn on the card and self correct themselves.



12 take away 8 is ?

- Children will be provided number work cards, connectors and a marker/pencil.
- Children will look at the first number and make the connector chain.
- Then they will look at the second number and take those many connectors away.
- Children will tell an adult the answer or they will write it on a sheet or on the card.
- Children will look at the counters drawn on the card and self correct themselves.