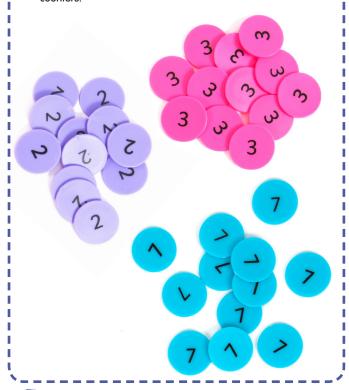


Multiplication Counters with small groups or individuals

Getting started

- Give each child their individual pack.
- What colour are the counters? Why are they all the same?
- Together lay the first counter on the table, for example "This is one 5, or 1 x 5."
- Next, "We add another 5 to make two lots of 5."
- Continue up to five lots of 5, pointing to each counter as you add the next row.
- Do not progress too quickly. Make sure each stage is 'overtaught' and children are confident before adding more counters.



2 Show me

- The child has all the counters from the table they are learning, e.g. 5s.
- The teacher asks, "Can you show me six times 5?"
- The child lays out six counters, then points to each one to add them together.





Activities for individuals or small groups. Adapt for any times table.

3 Products galore!

- Make 12 small cards with each product of the table you are working on.
 - (For the 5s, they would be 5, 10, 15, 20 etc.)
- Lay out the counters in a step formation.
- Put the cards face down. Children must pick up a card and put it at the end of the row
- When confident, they might be timed and try to do it more quickly.

it matches.

 Take one of the cards away.
Which number is missing?





Multiplication Counters with small groups or individuals

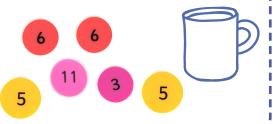


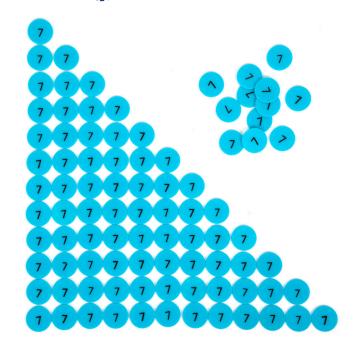
How many counters?

- Adapt for any table.
- The teacher puts a number of times table counters in a cup, noting the amount.

"We are working on the 6 x table. The product of the counters in this cup is 36. How many counters

- The child answers, then tips out the counters to see if they were correct!
- Reverse roles so that the child is asking the questions.





Find the value of..

- Using the following pictures, ask children to cover the spaces with counters from the table you are working on.
- They might then write sums to represent each picture and the total.
- For example: 3 x table and the house could be

or

$$11 \times 3 = 3 \quad 3$$

