1. $8 \times 10 = 80$

   - 8 tens
   - 5 tens
   - 3 tens

   $5 \text{ tens} + \underline{3 \text{ tens}} = 8 \text{ tens}$

   $(5 \times 10) + (\underline{3 \times 10}) =
   50 + \underline{30} = 80$

   $8 \times 10 = 80$

2. $7 \times 4 = 28$

   - 7 fours
   - 5 fours
   - 2 fours

   $5 \text{ fours} + \underline{2 \text{ fours}} = 7 \text{ fours}$

   $(5 \times 4) + (\underline{2 \times 4}) =
   20 + \underline{8} = 28$

   $7 \times 4 = 28$

3. $9 \times 10 = 90$

   - $9 \times 10$
   - $5 \times 10$
   - $4 \times 10$

   $5 \text{ tens} + \underline{4 \text{ tens}} = 9 \text{ tens}$

   $(5 \times 10) + (\underline{4 \times 10}) =
   50 + \underline{40} = 90$

   $9 \times 10 = 90$

4. $10 \times 10 = 100$

   - $10 \times 10$
   - $5 \times 10$
   - $5 \times 10$

   $5 \text{ tens} + \underline{5 \text{ tens}} = 10 \text{ tens}$

   $(5 \times 10) + (\underline{5 \times 10}) =
   50 + \underline{50} = 100$

   $10 \times 10 = 100$
5. There are 7 teams in the soccer tournament. 10 children play on each team. How many children are playing in the tournament?

\[
7 \times 10 = ?
\]

\[
(5 \times 10) + (2 \times 10) = 7 \times 10
\]

\[
50 + 20 = 70
\]

\[
7 \times 10 = 70
\]

There are 70 children playing in the tournament.

6. What is the total number of sides on 8 triangles?

\[
\triangle \text{ 3 sides}
\]

\[
(4 \times 3) + (4 \times 3) = 8 \times 3 \]

\[
12 + 12 = 24
\]

\[
8 \times 3 = 24
\]

There are 24 sides altogether.

7. There are 12 rows of bottled drinks in the vending machine. Each row has 10 bottles. How many bottles are in the vending machine?

\[
12 \times 10 = ?
\]

\[
(10 \times 10) + (2 \times 10) = 12 \times 10
\]

\[
100 + 20 = 120
\]

\[
12 \times 10 = 120
\]

There are 120 bottles in the vending machine.