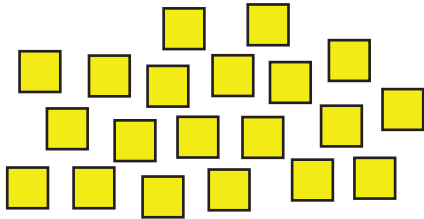


Answer these division problems. The two facts are related.

1. The machine makes 20 lollies.

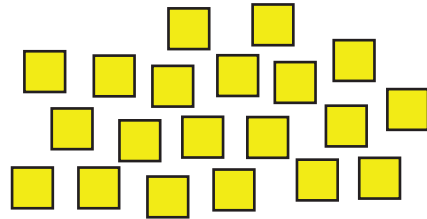
Make packets of ten.

$$20 \div 10 = [\quad]$$



Make packets of five.

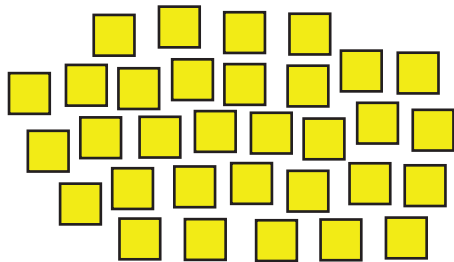
$$20 \div 5 = [\quad]$$



2. The machine makes 32 lollies.

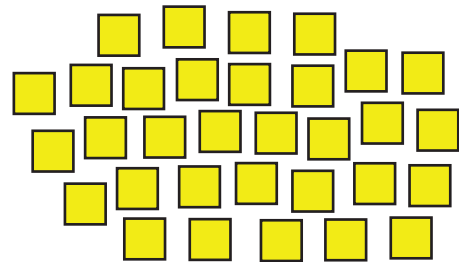
Make packets of eight.

$$32 \div 8 = [\quad]$$



Make packets of four.

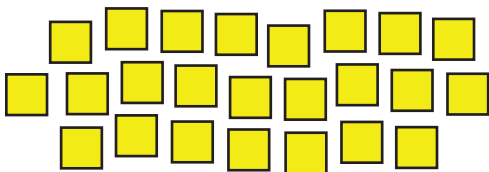
$$32 \div 4 = [\quad]$$



3. The machine makes 24 lollies.

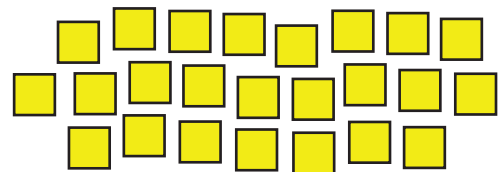
Make packets of six.

$$24 \div 6 = [\quad]$$



Make packets of three.

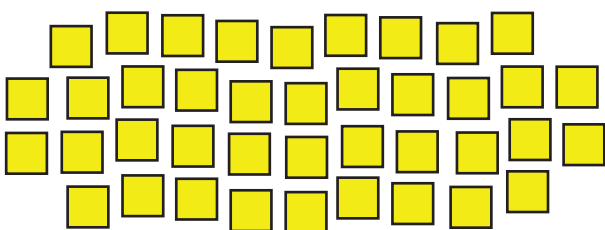
$$24 \div 3 = [\quad]$$



4. The machine makes 40 lollies.

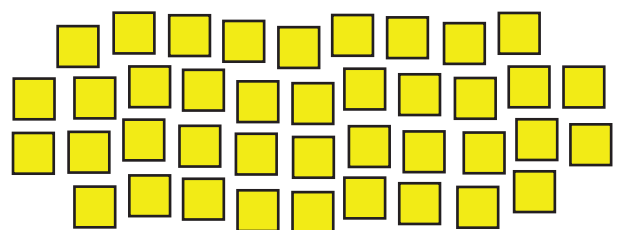
Make packets of four.

$$40 \div 4 = [\quad]$$



Make packets of two.

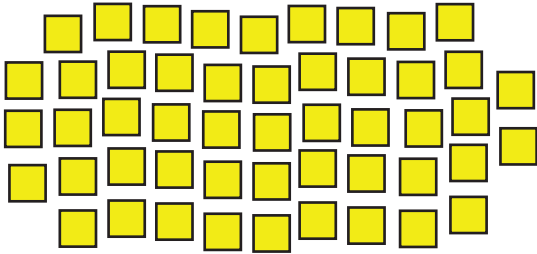
$$40 \div 2 = [\quad]$$



5. The machine makes 50 lollies.

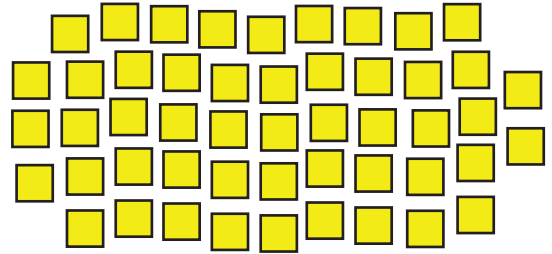
Make packets of five.

$$50 \div 5 = [\quad]$$



Make packets of ten.

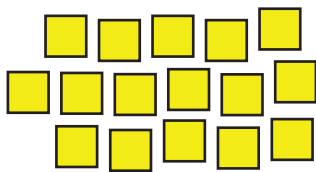
$$50 \div 10 = [\quad]$$



6. The machine makes 16 lollies.

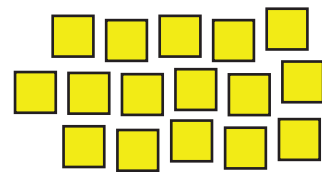
Make packets of four.

$$16 \div 4 = [\quad]$$



Make packets of 8.

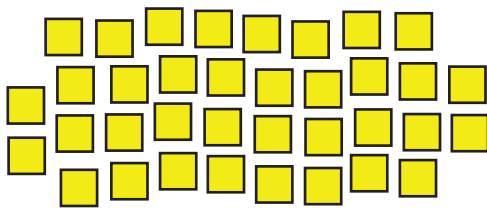
$$16 \div 8 = [\quad]$$



7. The machine makes 36 lollies.

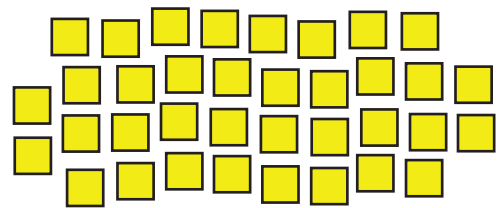
Make packets of three.

$$36 \div 3 = [\quad]$$



Make packets of six.

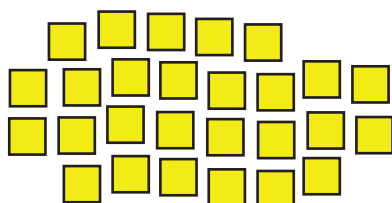
$$36 \div 6 = [\quad]$$



8. The machine makes 27 lollies.

Make packets of three.

$$27 \div 3 = [\quad]$$



Make packets of nine.

$$27 \div 9 = [\quad]$$

