

Draw to solve each problem below.



There are 6 garages.
Each garage has 10 cars.
How many cars in all?

Matt has two nets.
Each net has 10 butterflies.
How many butterflies in all?

Beth has 9 hooks.
Each hook has ten hats.
How many hats in all?

The ocean has 7 islands.
Each island has ten palm trees.
How many palm trees in all?