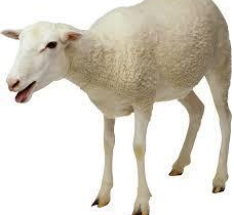


Write a repetitive adding sum for each picture.

 $2 + \underline{\quad} + \underline{\quad} = \underline{\quad}$	 $5 + \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$
 $\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$	

Write a repetitive adding sum for each word sum.

	This table has 3 legs. How many legs will four tables have?
	The bicycle has 2 wheels. How many wheels will five bicycles have?
	The sheep has 4 legs. How many legs will three sheep have?
	This foot has 5 toes. How many toes will three feet have?

Calculate.

$2 + 2 + 2 + 2 + 2 + 2 =$	$5 + 5 + 5 + 5 =$
$3 + 3 + 3 + 3 + 3 =$	$10 + 10 + 10 =$