

L.O. Multiply a 2-digit number by a 1-digit number (focus on repeated addition)

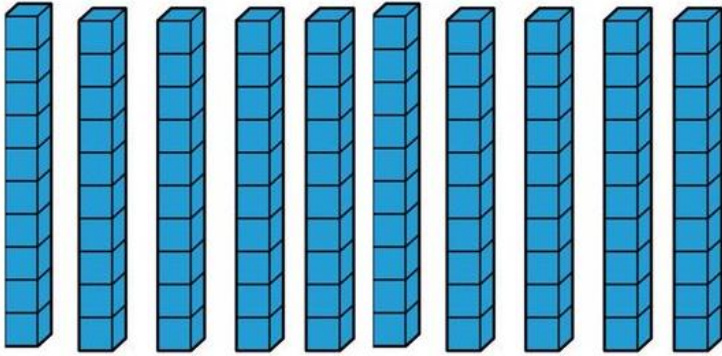
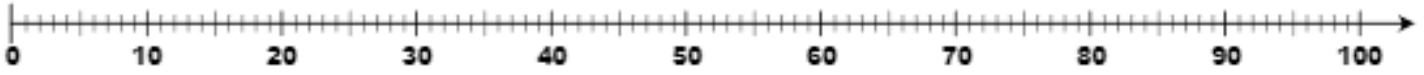
S.C. understand multiplication as repeated addition

use partitioning

write multiplication sentences

Warm-up: Counting in tens

Make jumps of 10 on the number line.



Count the number of Base 10 blocks in tens.

Fill in the blanks by counting in tens to solve.

10			40		60	70		90	
----	--	--	----	--	----	----	--	----	--

1. Use repeated addition and counting in tens and ones to solve.

Tens	Ones

$10 + 10 + 10 + 10 + 1 + 1 = \underline{\hspace{2cm}}$ Now write the multiplication sentence.

2. Use repeated addition and counting in tens and ones to solve.

Tens	Ones

$10 + 10 + 1+1+1+1+1+1+1+1 = \underline{\hspace{2cm}}$ Now write the multiplication sentence.

3. Use repeated addition and counting in tens and ones to solve.

Tens	Ones

$10+10+10+10+10+10+1+1+1+1+1+1+1+1$ Now write the multiplication sentence.