

Name: _____

Date: _____

Can you find the missing numbers? M2.12, M2.13, M2.15

Use coins or repeated additions to work

out the answers.



DT

Flip these!	Read them backwards And do the opposite
$2 \times _ = 10$ Eg. $_ \times 2 = 10$	$_ \div 2 = 8$ Eg. $8 \times 2 = _$
$2 \times _ = 14$	$_ \div 2 = 3$
$2 \times _ = 18$	$_ \div 5 = 4$
$2 \times _ = 2$	$_ \div 5 = 6$
$5 \times _ = 10$	$_ \div 2 = 5$
$5 \times _ = 20$	$_ \div 10 = 2$
$5 \times _ = 30$	$_ \div 2 = 9$
$5 \times _ = 15$	$_ \div 10 = 3$

Can you find the missing sign? \times or \div

Draw a repeated addition or a repeated subtraction array to prove you are right.

$2 _ 2 = 4$

$3 _ 5 = 15$

$8 _ 2 = 4$

$10 _ 5 = 2$

$20 _ 5 = 4$

$6 _ 2 = 12$

Remember a divide is like a takeaway and the biggest number comes first. You need lots of something to be able to take things away.

A times is like an 'add.' The biggest number is the answer because you are counting on.