Can I find fractions of amounts using the bar model?
Ch 1 - Do the first one in each box
Ch 2 - Do the first three in each box
Ch 3 - Do all questions.

$1 / 3$ of $18=$
$1 / 6$ of $18=$
$2 / 3$ of $18=$
$5 / 6$ of $18=$

$1 / 5$ of $15=$
$1 / 10$ of $15=$
$3 / 5$ of $15=$
$7 / 10$ of $15=$

$1 / 3$ of $21=$
$1 / 7$ of $21=$
$2 / 3$ of $21=$
$4 / 7$ of $21=$

$1 / 4$ of $16=$
$1 / 8$ of $16=$
$3 / 4$ of $16=$
$7 / 8$ of $16=$


Extension: 3/6 of $24=15$ Is this correct? Prove it

