

<p>There are 45 nuts in a pack. How many will Ali, Bill and Cam get each if the nuts are shared equally?</p>	$45 \div 3 = \square$
$3 \times \square = 45$	<p>They will get 15 nuts each.</p>

<p>Bill has nine times as many cherries as Ben. If Bill has 180 cherries, how many does Ben have?</p>	$180 \div 9 = \square$
$9 \times \square = 180$	<p>Ben has 20 cherries</p>

<p>Nuts are packed in 45g bags. How many bags can be made from a bin containing 900g of nuts?</p>	$900 \div 45 = \square$
$45 \times \square = 900$	<p>There will be 20 bags of nuts.</p>

<p>Paul can open 40 oysters in 4 minutes. How many can he open in 1 minute?</p>	$40 \div 4 = \square$
$4 \times \square = 40$	<p>He can open 10 oysters in one minute.</p>

<p>Kelly has 200 cherries and Cara has 25. How many times more cherries does Kelly have than Cara?</p>	$200 \div 25 = \square$
$25 \times \square = 200$	<p>Kelly has 8 times as many cherries as Cara.</p>

<p>How many pages can you type in 90 minutes if you type one page every 3 minutes?</p>	$90 \div 3 = \square$
$3 \times \square = 90$	<p>You will type 30 pages.</p>

