

Solving this with division is best method.	Solving this with division is best method.
$\frac{4}{10} \div \frac{1}{2}$	$\frac{5}{8} \div \frac{2}{3}$
Changing this into a multiplication problem is the best method.	Changing this into a multiplication problem is the best method.
The best way to visualize this is with circles.	The best way to visualize this is with circles.
$6 \div \frac{1}{2}$	$\frac{1}{4} \div 3$
The best way to visualize this is with rectangles.	The best way to visualize this is with rectangles.
My visual explanation shows the best mistake. (create one)	Create your own <b>best story</b> that involves this division.
Find an <i>incorrect</i> answer to this. $\frac{4}{7} \div \frac{8}{5} =$	Who can make the best story for this? $\frac{2}{3} \div 4$
My arithmetic work shows the best mistake. (create one)	Create your own <b>best story</b> that involves this division.