



Division Doughnuts

I can divide numbers using a formal written method.



Can you finish the entire doughnut? Use the space in the box on the right-hand side to work out the calculations using a formal written method. Write the answers up to three decimal places.

Once completed, use a calculator to check your answers. Colour each section that you answer correctly.

12 empty boxes for answers are arranged around the doughnut:

- Top-left
- Top-right
- Left (top)
- Left (middle)
- Left (bottom)
- Bottom-left
- Bottom-right
- Right (top)
- Right (middle)
- Right (bottom)
- Bottom-right
- Bottom-right

Division problems on the doughnut:

- Top-left: $4765 \div 25$
- Top-right: $8754 \div 54$
- Left (top): $1183 \div 26$
- Left (middle): $2587 \div 43$
- Left (bottom): $6325 \div 51$
- Bottom-left: $8541 \div 12$
- Right (top): $5201 \div 28$
- Right (middle): $9764 \div 32$
- Right (bottom): $1147 \div 20$
- Bottom-right: $1458 \div 75$

My Working Out



Division Doughnuts Answers

Question	Answer
<p>Can you finish the entire doughnut? Use the space in the box on the right-hand side to work out the calculations using a formal written method. Write the answers up to three decimal places.</p>	
	$4765 \div 25 = 190.6$
	$8754 \div 54 = 162.111$
	$5201 \div 28 = 185.75$
	$9764 \div 32 = 305.125$
	$1147 \div 20 = 57.35$
	$1458 \div 75 = 19.44$
	$8541 \div 12 = 711.75$
	$6325 \div 51 = 124.020$
	$2587 \div 43 = 60.163$
	$1183 \div 26 = 45.5$