

# Stage 1 whole class initial assessment

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

The Stage 1 assessment is more suited for Year 2 onwards as it requires some reading. Teachers can orally read questions to the students if necessary.

Question	Use the space next to each question to show your strategies. Show more than one strategy if you can.
<p>Tom scored 17 points in two basketball games. How many points could he have scored in each game?</p>	
<p>I have ten more pencils than my friend Ruth.  How many pencils might I have? And how many would Ruth have?</p> <p>Find at least two answers for this question.</p>	
<p>Sam had 12 cars, he put his cars in equal rows.  Draw a picture to show Sam's cars.  Can you find more than one answer?</p>	
<p>Draw how would you share 20 stickers between 5 people?</p>	





# Stage 2 whole class initial assessment

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

Question	Use the space next to each question to show your strategies. Show more than one strategy if you can.
<p>I have \$53 and I spend \$27. How much money do I have left?</p> <p>Answer _____</p>	
<p><math>4000 - 199 =</math> _____</p>	
<p><math>48 + 26 =</math> _____</p> <p>What other two numbers could you add to get the same total?</p> <p>Answer _____</p>	
<p><math>9 + 152 + 151 =</math> _____</p>	
<p>Complete <math>9 + 22 = 20 +</math> _____</p>	



Question	Use the space next to each question to show your strategies. Show more than one strategy if you can.
<p>Kate has 96 pencils. Each box of pencils holds 10 pencils.</p>  <p>How many full boxes of pencils can Kate make?</p> <p>Answer _____</p>	
<p>If pencils come in boxes of 15, how many pencils are in 20 boxes?</p>  <p>Answer _____</p>	
<p>Write as many division number sentences you can that have an answer of 4.</p>	
<p>The entry cost to the farm is \$7 for an adult and \$3 for a child. What would it cost for 4 adults and 1 child?</p>	



# Stage 3 whole class initial assessment

Student name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

Question	Use the space next to each question to show your strategies. Show more than one strategy if you can.
<p>I have \$53 and I spend \$27. How much money do I have left?</p> <p>Answer _____</p>	
<p>What number is 152 more than 498?</p> <p>Answer _____</p>	
<p>The first international cricket team to tour England was an Aboriginal team. The team won 14 matches, drew 19 matches and lost 14 matches.</p> <p>How many matches were played?</p> <p>Answer _____</p>	



Question	Use the space next to each question to show your strategies. Show more than one strategy if you can.
<p>If there are 42 biscuits and each child at a party gets 7 biscuits, how many children are at the party?</p> <p>Answer _____</p>	
<p>Altogether there are 28 cards to be placed in 4 equal rows. How many cards are in each row?</p> <p>Answer _____</p> <p>Draw a diagram to show <b>another way</b> you could place the 28 cards in equal rows.</p>	
<p>Natalie paddled 402 km of the Murray River in her canoe over 6 days. She paddled the same distance each day.</p> <p>How far did Natalie paddle each day?</p> <p>Answer _____</p>	



# Stage 4 whole class initial assessment

Student name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

Question	Use the space next to each question to show your strategies. Show more than one strategy if you can.						
<p><math>4154 + 4162 = \square + \square</math></p> <p>What two numbers could you write in the boxes to make the statement true?</p> <p>Find more than one solution.</p>							
<p>Ellen has \$10 more than Angela. In total they have \$36.</p> <p>How much money does Ellen have?</p>							
<p><math>24 - 5 \times 6 = \underline{\hspace{2cm}}</math></p>							
<p>Circle the smallest decimal in each row.</p> <table border="1" data-bbox="132 1738 489 1859"><tbody><tr><td>0.4</td><td>0.26</td></tr><tr><td>0.65</td><td>0.7</td></tr><tr><td>5.733</td><td>5.73</td></tr></tbody></table> <p>Explain how you worked out one of these answers.</p>	0.4	0.26	0.65	0.7	5.733	5.73	
0.4	0.26						
0.65	0.7						
5.733	5.73						



Question	Use the space next to each question to show your strategies. Show more than one strategy if you can.
<p>Find the value of</p> <p><math>3.21 \times 10 =</math> _____</p> <p><math>3.21 \times 20 =</math> _____</p> <p>Explain how you worked out the answer.</p>	
<p>A can of drink costs 80 cents. How many cans can be bought for \$3.20?</p>	
<p>Is this statement true or false?</p> <p><math>(2 \times 7) \times 5 = 2 \times (7 \times 5)</math></p> <p>Explain why you think it is true or false.</p>	
<p>Between which two whole numbers does the answer to <math>356 \div 52</math> lie?</p> <p>How do you know?</p>	

