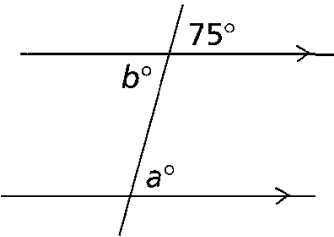
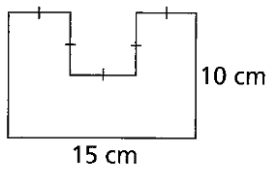
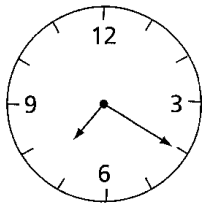
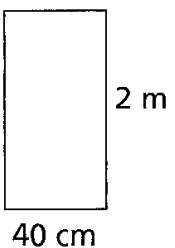


<p>1</p>	<p>Which of the following is true?</p> <p><b>A</b> <math>a = 75, b = 75</math>      <b>B</b> <math>a = 105, b = 75</math>  <b>C</b> <math>a = 105, b = 75</math>      <b>D</b> <math>a = 105, b = 105</math></p> 
<p>2</p>	<p>The supplement of <math>64^\circ</math> is</p> <p><b>A</b> <math>26^\circ</math>      <b>B</b> <math>32^\circ</math>      <b>C</b> <math>116^\circ</math>      <b>D</b> <math>128^\circ</math></p>
<p>3</p>	<p>Find the perimeter of the shape.</p> 
<p>4</p>	<p>Sam measured the width of his block of land as 17.2 metres.          What is the limit of Sam's measurement?</p>
<p>5</p>	<p>Fiona catches the bus to school each morning. Her analogue clock is 7 minutes slow. Show the correct time in 24 hour time.</p> 
<p>6</p>	<p>Find the area of the rectangle.</p> 

7

Maximum and minimum temperatures at Hunter Springs over three consecutive days were recorded.

- a What is the difference between the highest maximum and the lowest minimum?  
b Find the average of the minimum temperatures.

Day	Min.	Max.
Monday	2°	6°
Tuesday	-4°	3°
Wednesday	-7°	2°

8

If  $x = -3$  and  $y = -4$ , evaluate  $\sqrt{x^2 + y^2}$

9

- a Write the rule for the table linking  $a$  and  $b$   
b Find the value of  $p$

$a$	0	2	4	6	10
$b$	3	7	11	15	$p$

10

Simplify  $15ab \div 5a + 3 \times 4b$