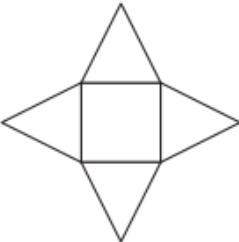
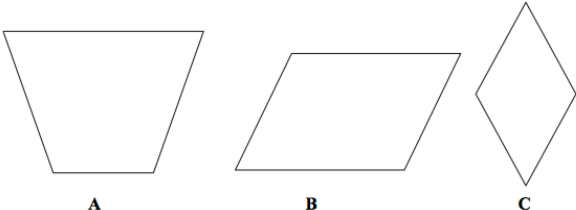


Name: _____

February 21st	5-a-day	Numeracy																
 <p>What solid is this the net for?</p>	Sketch the net for a Cube																	
Work out $\frac{1}{3}$ of 21	Work out $\frac{3}{5}$ of 35																	
 <p>A B C</p>	Which shape has no lines of symmetry? Which shape has no rotational symmetry?																	
<table border="1" data-bbox="169 1335 762 1458"><tr><td>Nottingham</td><td></td><td></td><td></td></tr><tr><td>101</td><td>Manchester</td><td></td><td></td></tr><tr><td>158</td><td>56</td><td>Liverpool</td><td></td></tr><tr><td>446</td><td>346</td><td>348</td><td>Glasgow</td></tr></table> <p>What is the distance between Nottingham and Liverpool?</p>	Nottingham				101	Manchester			158	56	Liverpool		446	346	348	Glasgow	Which two towns are the furthest distance apart?	
Nottingham																		
101	Manchester																	
158	56	Liverpool																
446	346	348	Glasgow															
Solve the equation $x + 10 = 21$	Solve the equation $2w - 3 = 5$																	