



6 Fill in the empty places. Each shape  
hides a number! (The same shape hides  
the same number each time.)  
11 
$$- \bigtriangleup = 5$$
  
 $\bigcirc -8 = \bigtriangleup$   
7 Fill the diagrams. Solve for x.  
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11  $- \bigtriangleup = 5$   
 $\bigcirc -8 = \bigtriangleup$   
 $\bigcirc -8 = \bigtriangleup$   
 $(\bigcirc -8 = \bigtriangleup)$   
 $(\bigcirc -8 = \bigstar)$   
 $(\frown -8 = \circlearrowright)$   
 $(\frown -8 = \circlearrowright)$ 

8 Measure the segment AB, which is 20-black-unit long, using red, yellow, green, and blue segments. How many "a" ("b", "c", and "d") segments you can fit into AB segment? Do you need more of the shorter segments or longer segments to cover the length of AB?



