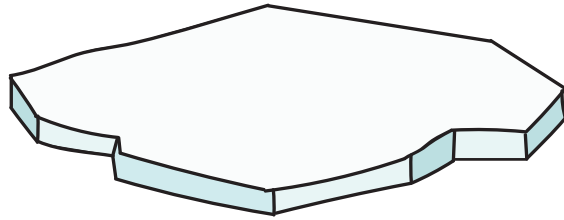


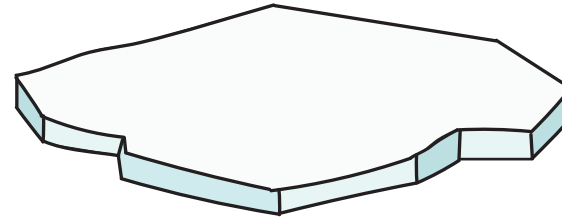
# Melting Icebergs!

Write the new temperature on each iceberg.  
Use a number line to help find the difference.

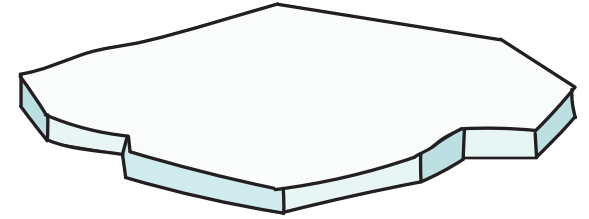
$-30^{\circ}\text{C}$



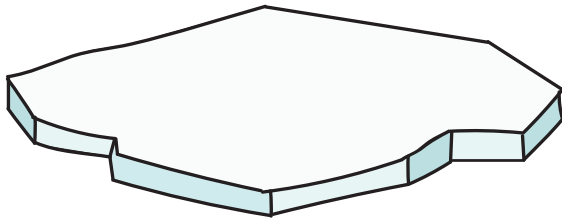
*rises*



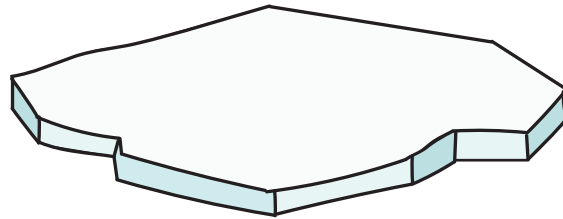
*rises*



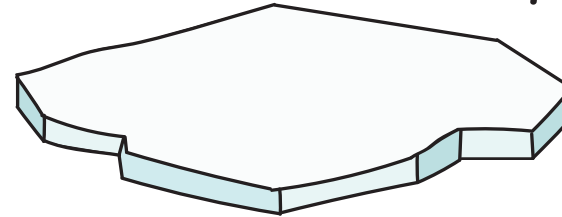
*rises*



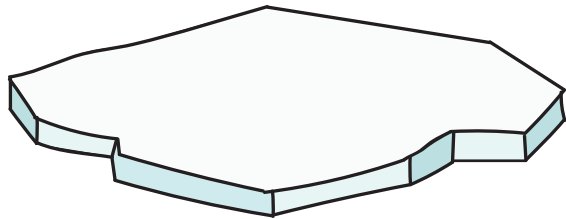
*falls*



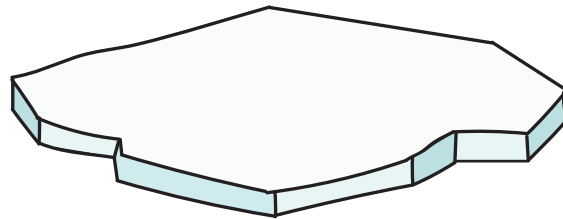
*rises*



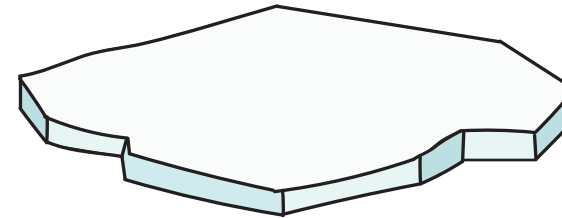
*falls*



*rises*



*rises*



*falls*



Roll the dice and move along the icebergs.  
Example: If you rolled a 4 first, the temperature  
would rise by 4 degrees from  $-30$  to  $-26$ .