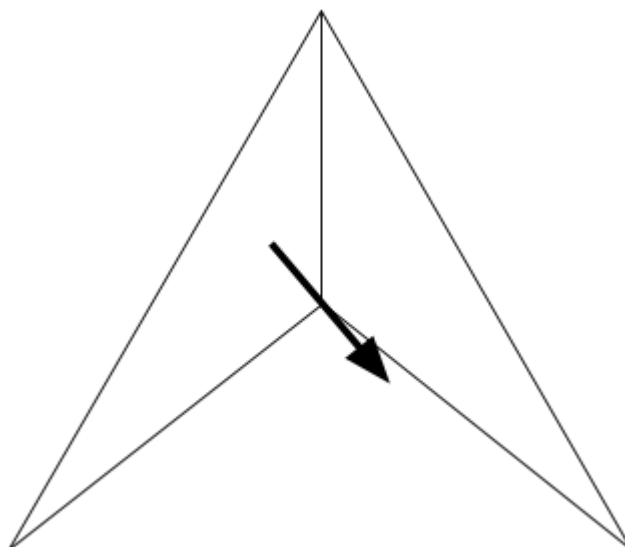
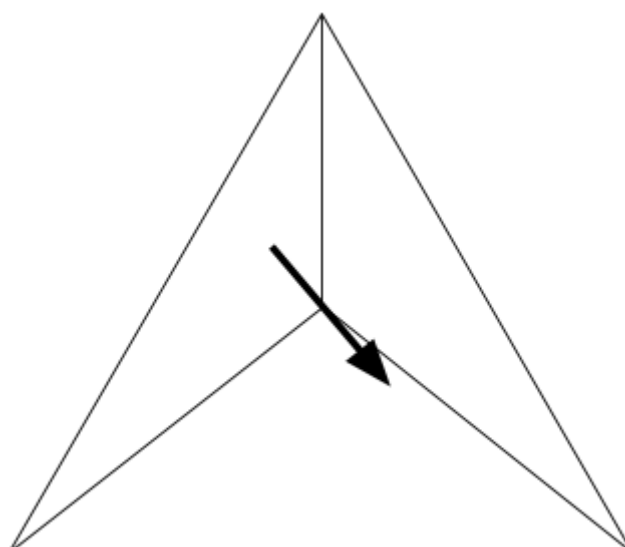


Q5 (Probability) Day 103 Name: _____

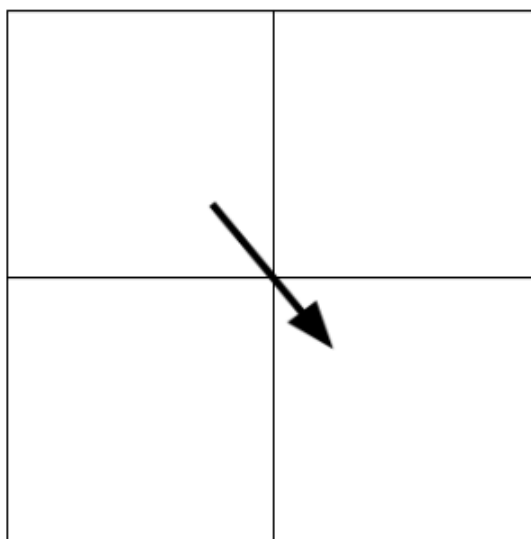
1. Look at the **equilateral triangle** below. Write the numbers **1** and **2** onto the sections of the spinner so that **2** is the most likely number for the spinner to land on.



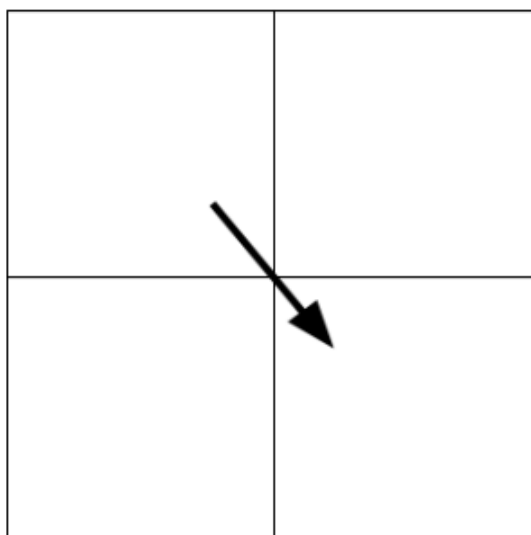
2. Look at the **equilateral triangle** below. Write the numbers **1** and **2** onto the sections of the spinner so that **1** is the most likely number for the spinner to land on.



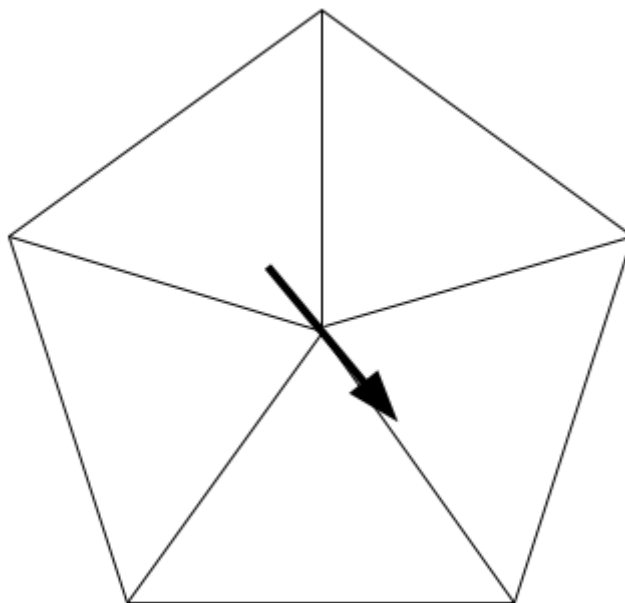
3. Look at the **square** below. **Write the numbers 1 and 2 onto** the sections of the spinner so that **1 is the most likely** number for the spinner to land on.



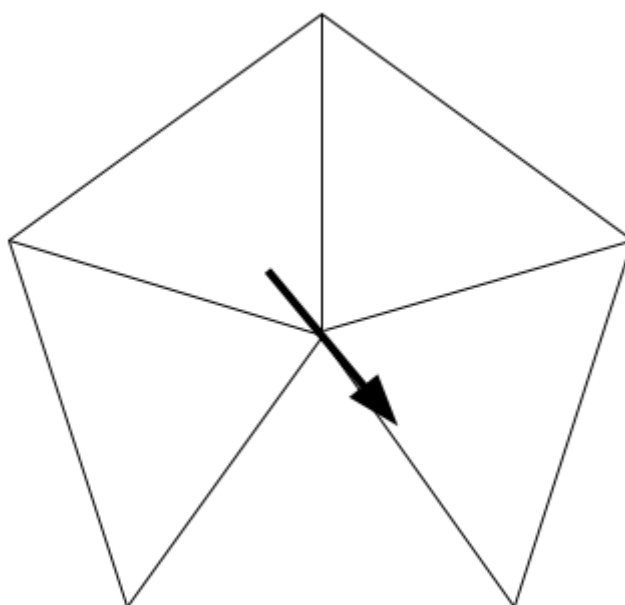
4. Look at the **square** below. **Write the numbers 1, 2 and 3 onto** the sections of the spinner so that **2 is the most likely** number for the spinner to land on and **1 and 3 are equally likely** for the spinner to land on.



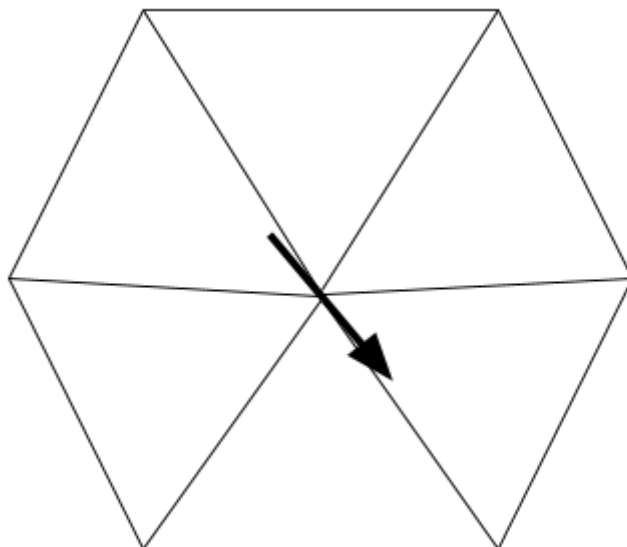
5. Look at the **regular pentagon** below. **Write the numbers 1, 2 and 3 onto the sections of the spinner so that 1 is the most likely** number for the spinner to land on and **2 and 3 are equally likely** for the spinner to land on.



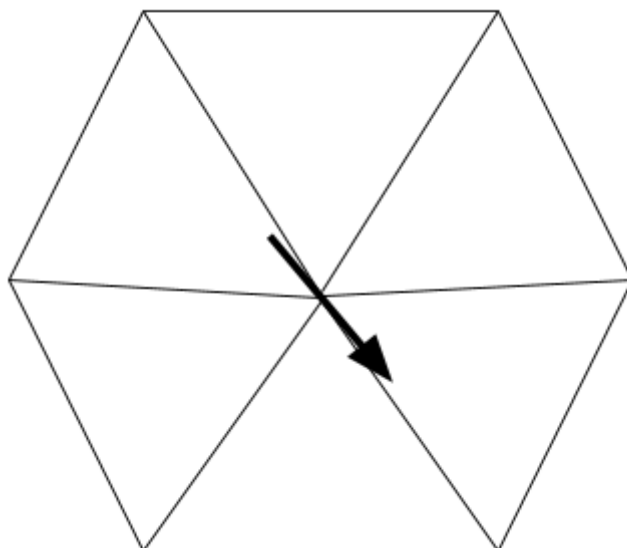
6. Look at the **regular pentagon** below. **Write the numbers 1, 2 and 3 onto the sections of the spinner so that 2 is the least likely** number for the spinner to land on and **1 and 3 are equally likely** for the spinner to land on.



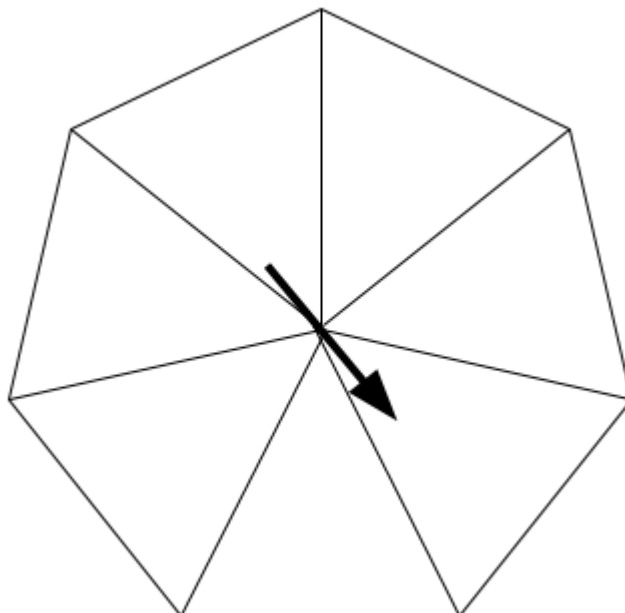
7. Look at the **regular hexagon** below. Write the numbers **1, 2 and 3** onto the sections of the spinner so that **3 is the most likely** number for the spinner to land on and **1 and 2 are equally likely** for the spinner to land on.



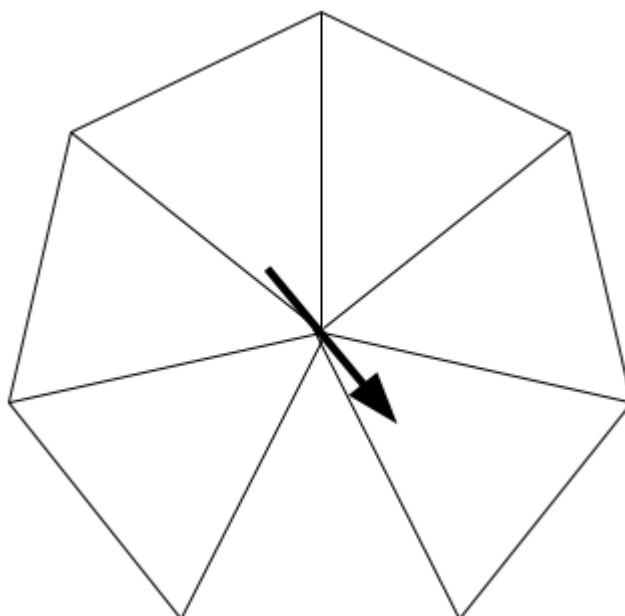
8. Look at the **regular hexagon** below. Write the numbers **1, 2 and 3** onto the sections of the spinner so that **2 is the most likely** number for the spinner to land on, **1 is the next most likely** for the spinner to land on and **3 is the least likely** for the spinner to land on.



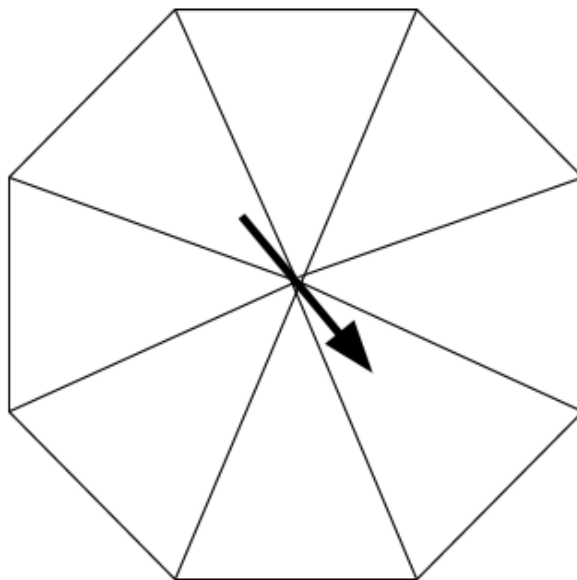
9. Look at the **regular heptagon** below. Write the numbers **1, 2, 3** and **4** onto the sections of the spinner so that **4 is the least likely** number for the spinner to land on and **1, 2 and 3 are equally likely** for the spinner to land on.



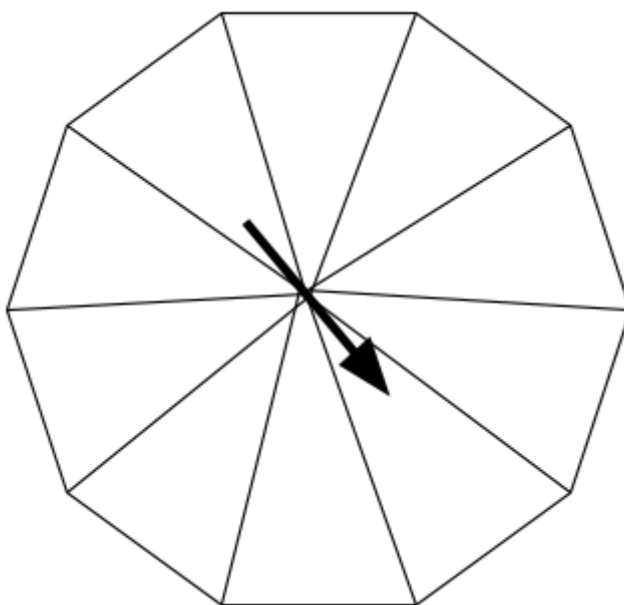
10. Look at the **regular heptagon** below. Write the numbers **1, 2, 3** and **4** onto the sections of the spinner so that **4 is the most likely** number for the spinner to land on and **1 and 2 are equally likely** for the spinner to land on.



11. Look at the **regular octagon** below. Write the numbers **1, 2, 3 and 4** onto the sections of the spinner so that **2 is the most likely** number for the spinner to land on and **1, 3 and 4 are equally likely** for the spinner to land on.



12. Look at the **regular decagon** below. Write the numbers **1, 2, 3, 4, 5 and 6** onto the sections of the spinner so that **4 is the most likely** number for the spinner to land on, **1, 2 and 6 are equally and least likely** for the spinner to land on and **3 and 5 are equally likely** for the spinner to land on.



Answers

1. 1 = one section 2 = two sections
2. 1 = two 2 = one
3. 1 = three 2 = one
4. 1 = one 2 = two 3 = one
5. 1 = three 2 = one 3 = one
6. 1 = two 2 = one 3 = two
7. 1 = one 2 = one 3 = four
8. 1 = two 2 = three 3 = one
9. 1 = two 2 = two 3 = two 4 = one
10. 1 = one 2 = one 3 = two 4 = three
11. 1 = one 2 = five 3 = one 4 = one
12. 1 = one 2 = one 3 = two 4 = three 5 = two 6 = one