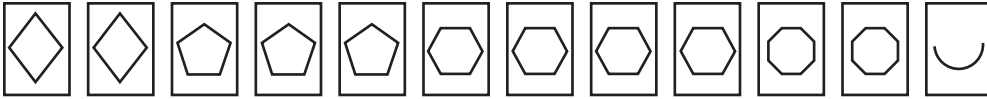


### Data Analysis and Probability

For 1–5, use the cards. A card is picked and replaced 20 times. Predict the number of times the result will occur. Explain your prediction.



1 a quadrilateral

---



---

2 a polygon

---



---

3 a figure that is not a polygon

---



---

### Reasoning and Proof

Study the first magic square. Describe the pattern that was used to make the second magic square. Then complete the second magic square.

4

4	14	12
18	10	2
8	6	16

9	29	25
37		
17		

---

5

6	21	18
27	15	3
12	9	24

		6
		1
4	3	8

---