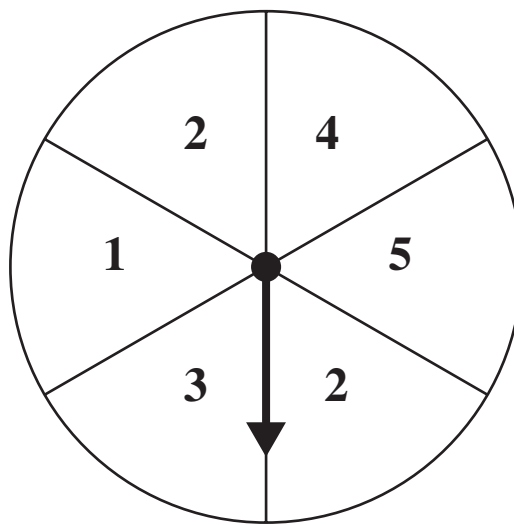


Question 13 is an open-response question.

- **BE SURE TO ANSWER AND LABEL ALL PARTS OF THE QUESTION.**
- **Show all your work (diagrams, tables, or computations) in your Student Answer Booklet.**
- **If you do the work in your head, explain in writing how you did the work.**

Write your answer to question 13 in the space provided in your Student Answer Booklet.

- 13** Lark and Elroy are playing a game with a spinner like the one pictured below. All the sections of the spinner are the same size.

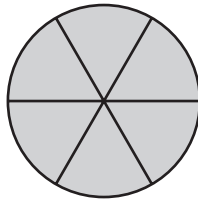


- If Lark spins the arrow 1 time, what is the probability that the arrow will land on a section labeled with the number 2? Show or explain how you got your answer.
- If Elroy spins the arrow 1 time, what is the probability that the arrow will land on a section labeled with a number **greater than** 2? Show or explain how you got your answer.
- Elroy earns a point if the arrow lands on a section labeled with an odd number. Lark earns a point if the arrow lands on a section labeled with an even number. Do Elroy and Lark each have an equal chance of winning, or does one of the players have a better chance of winning than the other? Explain the reason for your answer.

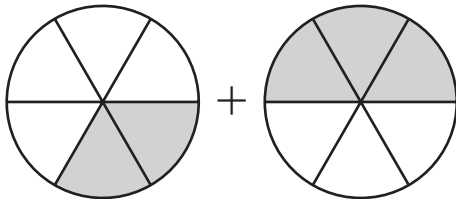
Mark your answers to multiple-choice questions 14 through 16 in the spaces provided in your Student Answer Booklet. Do not write your answers in this test booklet. You may do your figuring in the test booklet.

- 14 All the sections of the models below are the same size.

The model below is shaded to represent 1 whole.



A fractional part of each model below has been shaded. Which fraction should you get if you add the fractions represented by the shaded parts of the models?



- A. $\frac{5}{6}$
- B. $\frac{5}{7}$
- C. $\frac{5}{12}$
- D. $\frac{6}{36}$

- 15 Which of the following is read “fifty-three hundredths”?

- A. 5300
- B. 53.00
- C. 0.53
- D. 0.053

- 16 What value for \triangle makes the number sentence shown below true?

$$\triangle + 4,123 = 32,085$$

- A. 27,962
- B. 28,962
- C. 32,162
- D. 36,208