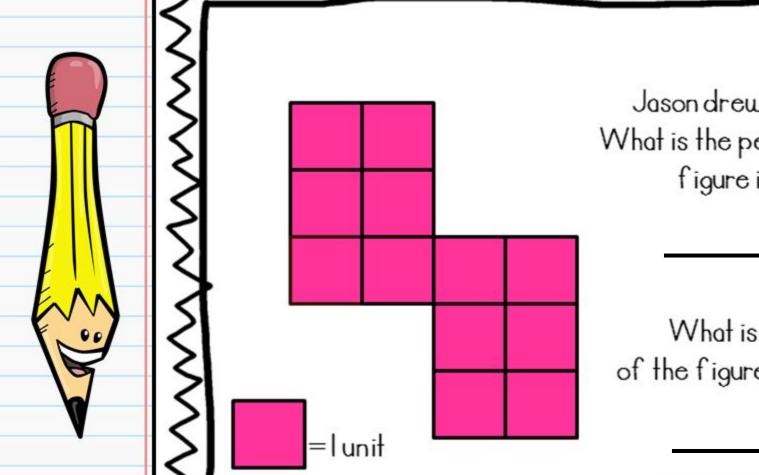


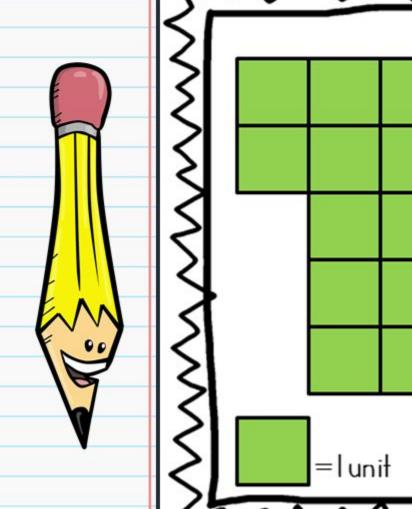
Read and answer each question carefully. Make sure to explain your answer when asked.



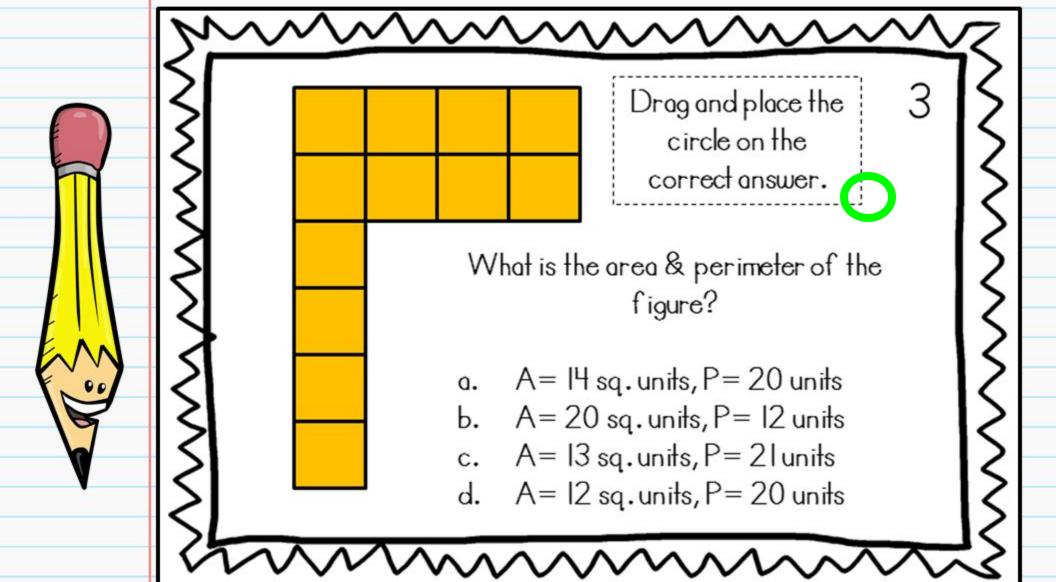
Jason drewthis figure. What is the perimeter of the figure in units?

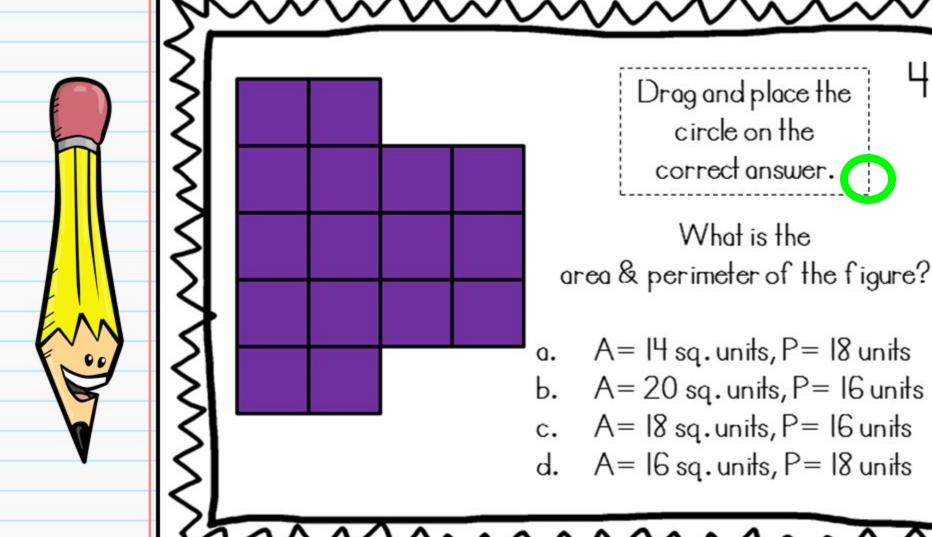
What is the area of the figure in sq. units?

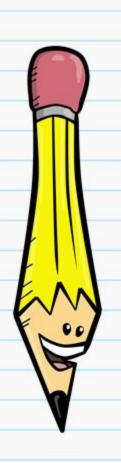
sq.units

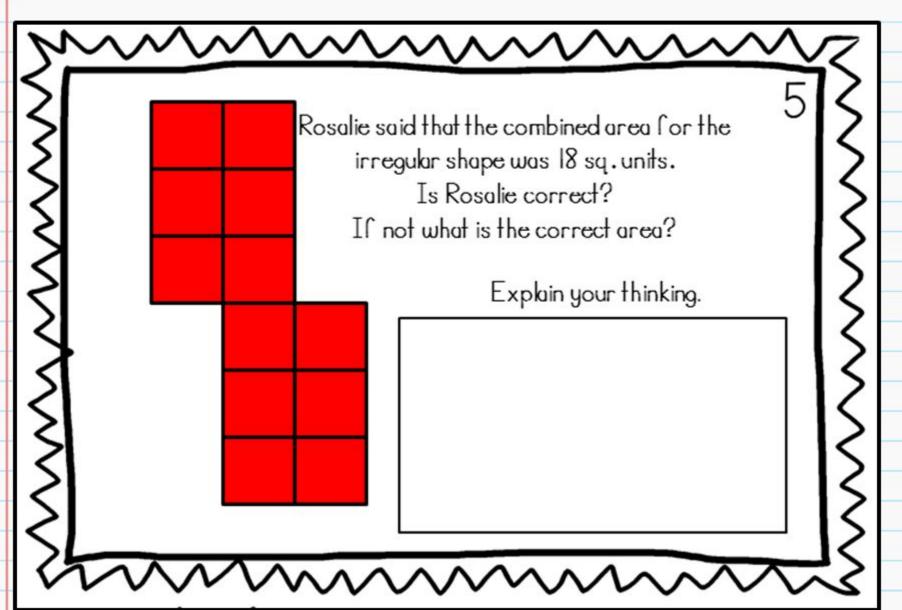


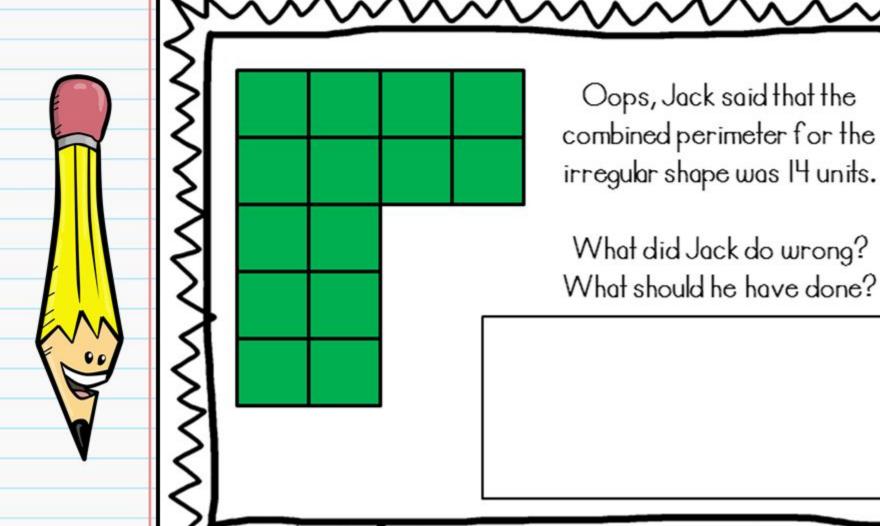
Leilani drewthis figure. What is the perimeter of the figure in units? units What is the area of the figure in sq. units? sq.units

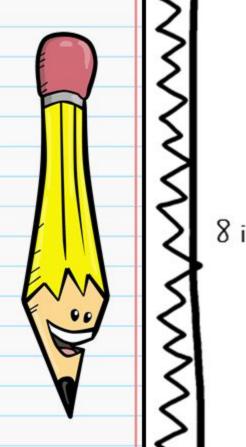




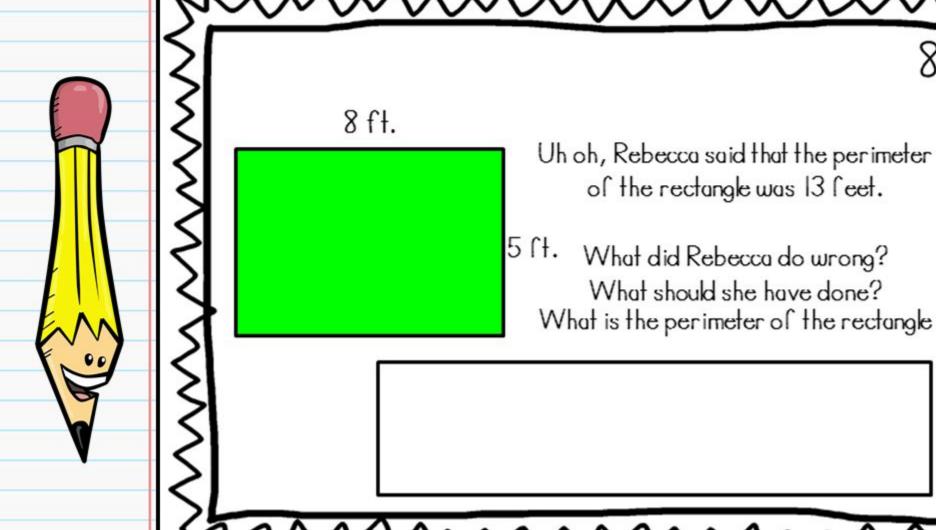


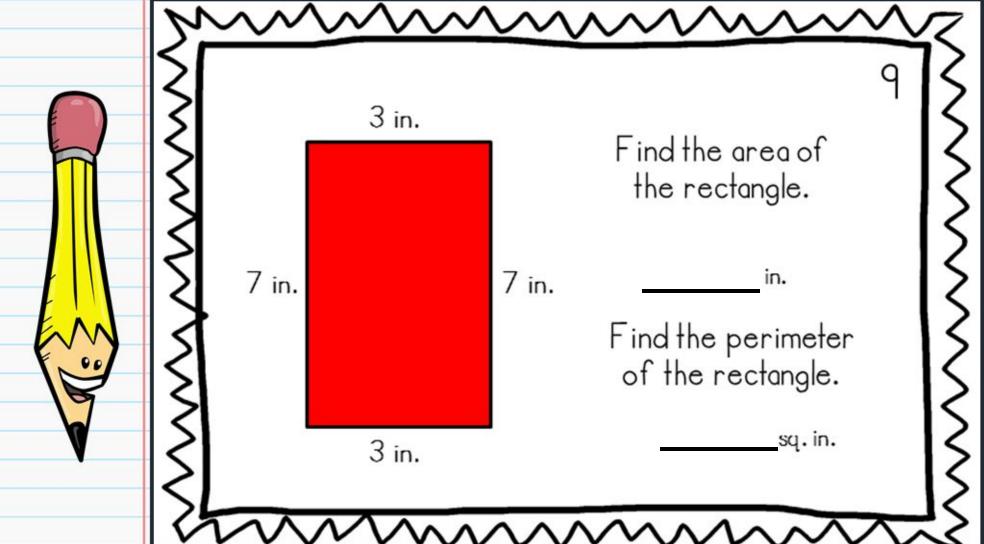


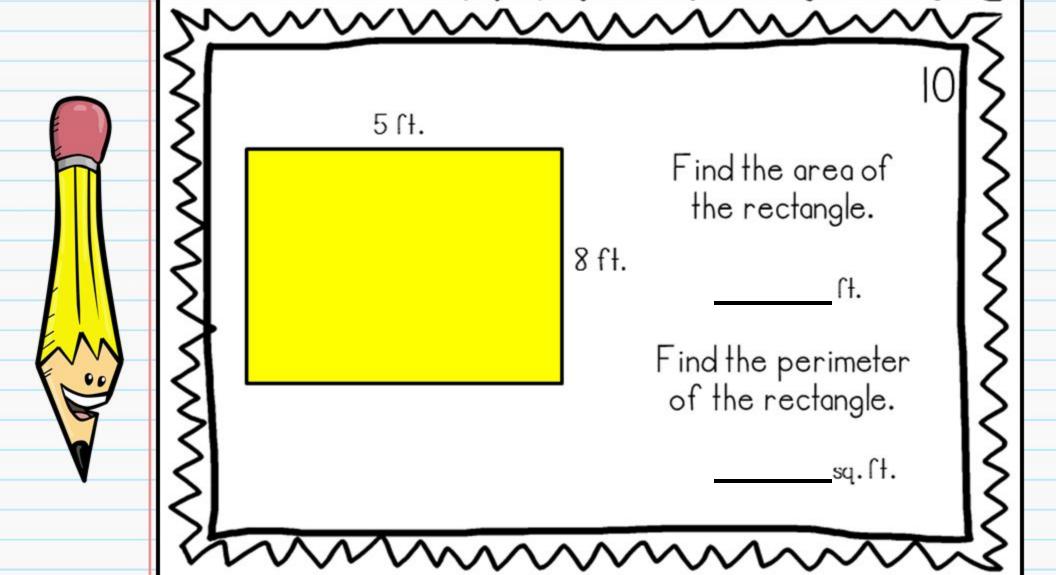


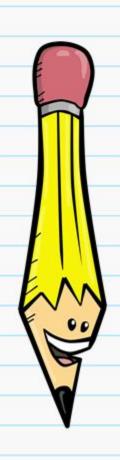


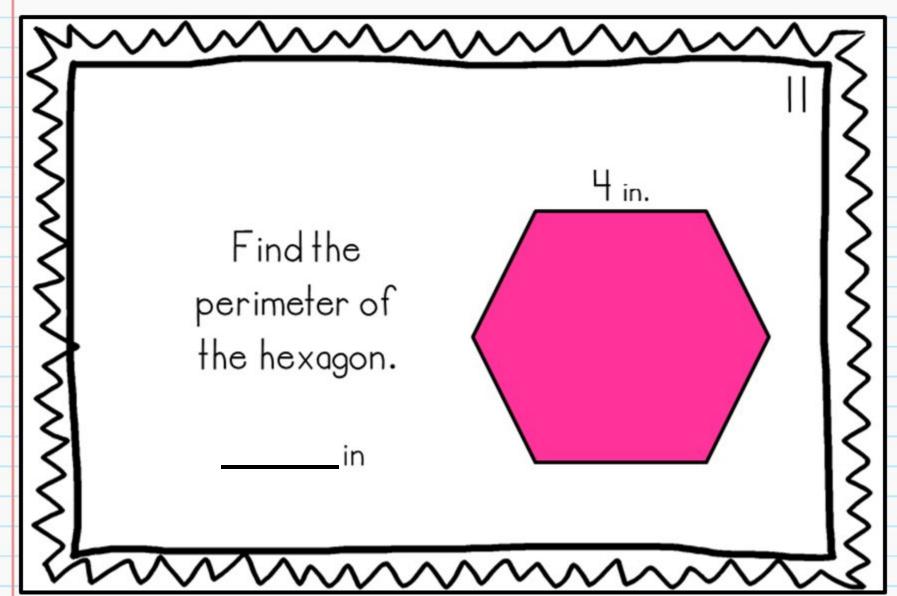
Oops, Alex said that the area for the 4 in. rectangle was 12 sq. inches. What did he do wrong? What should be have done? What is the area of the rectangle? 8 in.



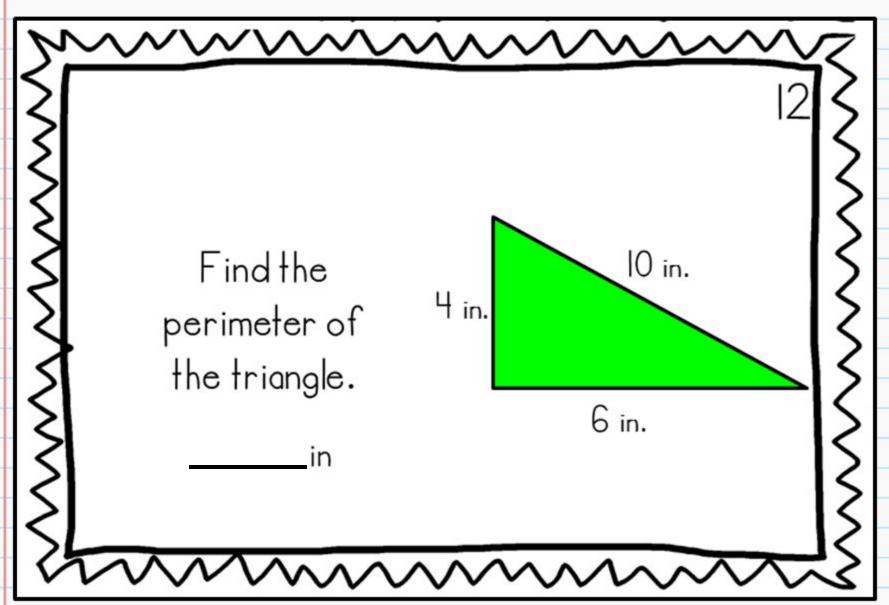




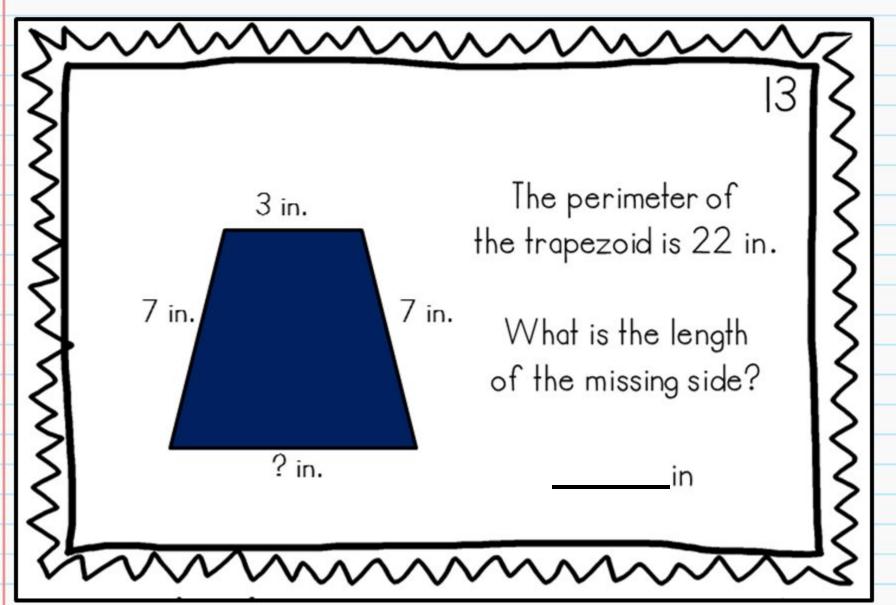




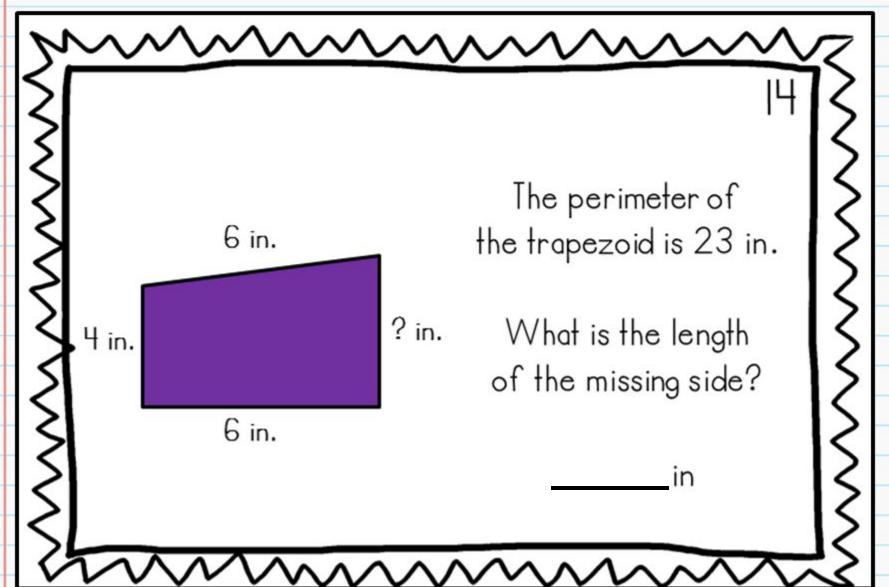


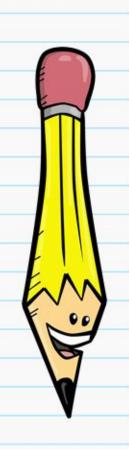


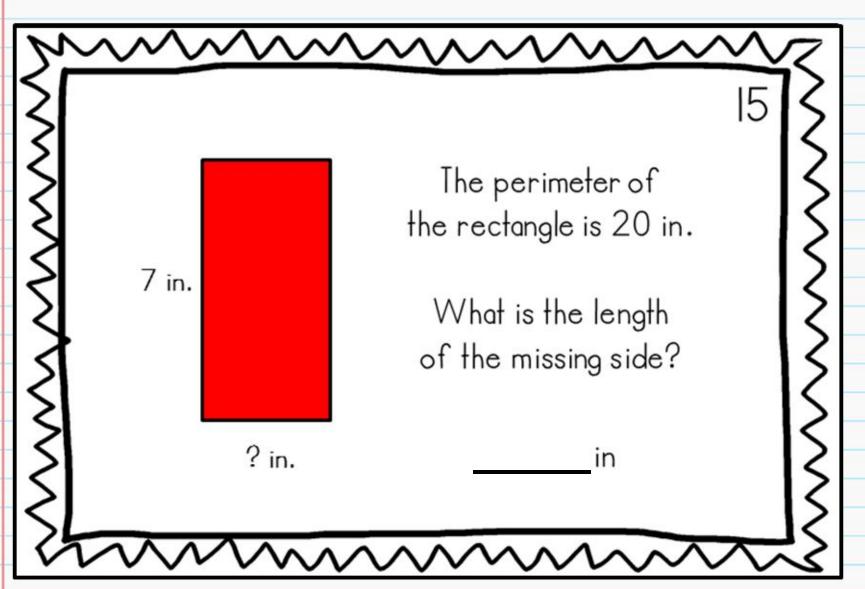


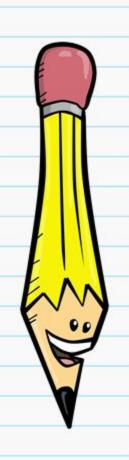


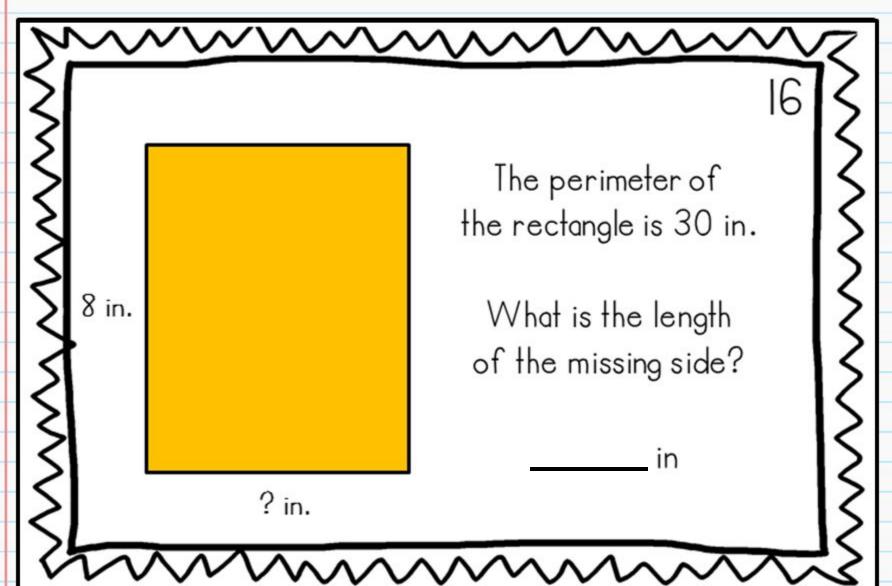


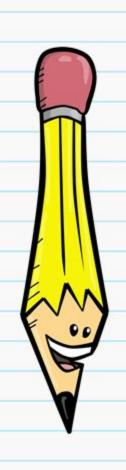


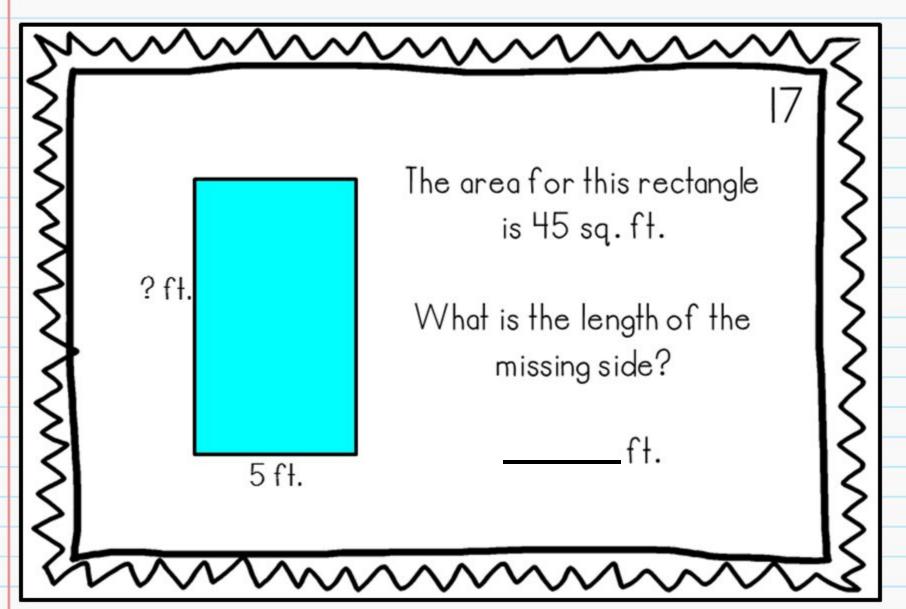




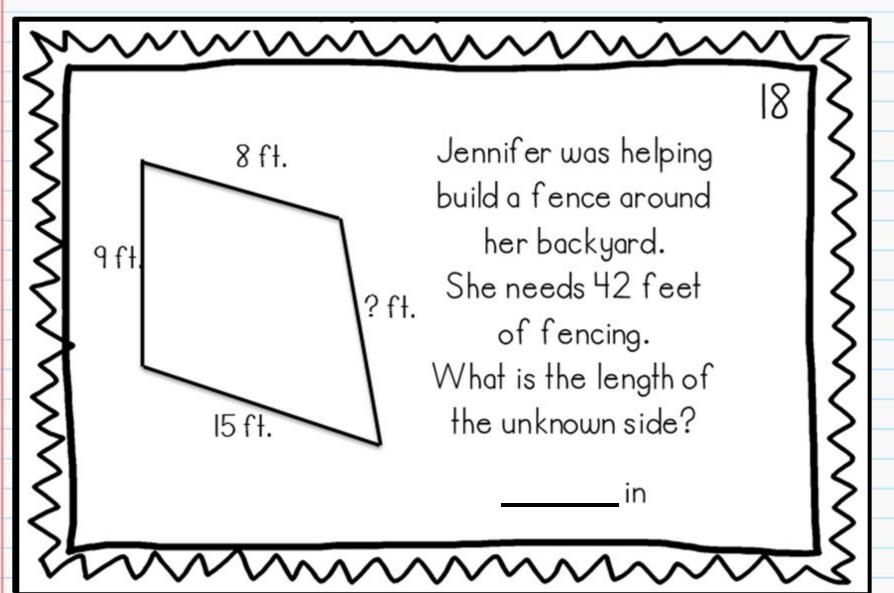






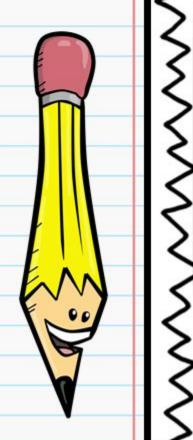


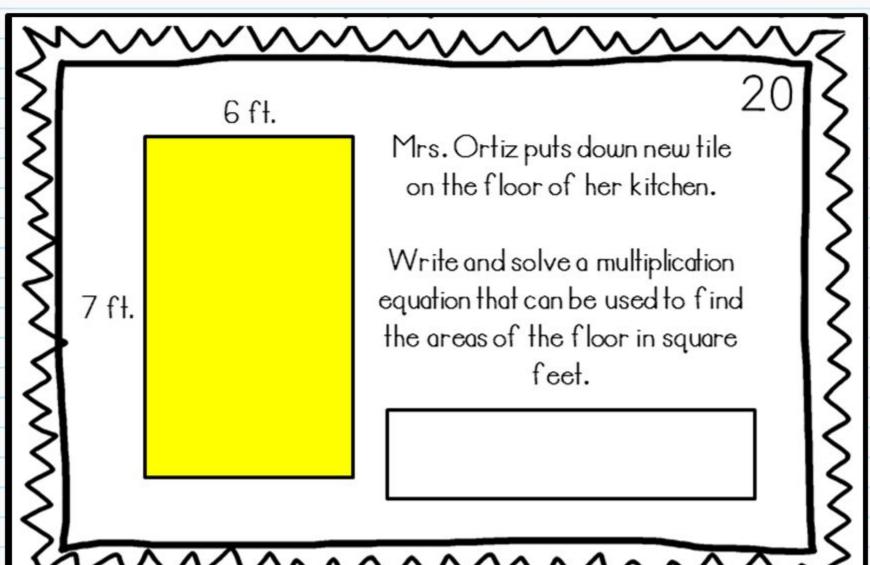


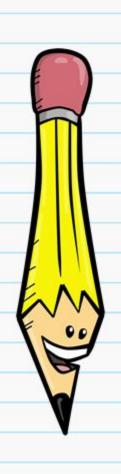


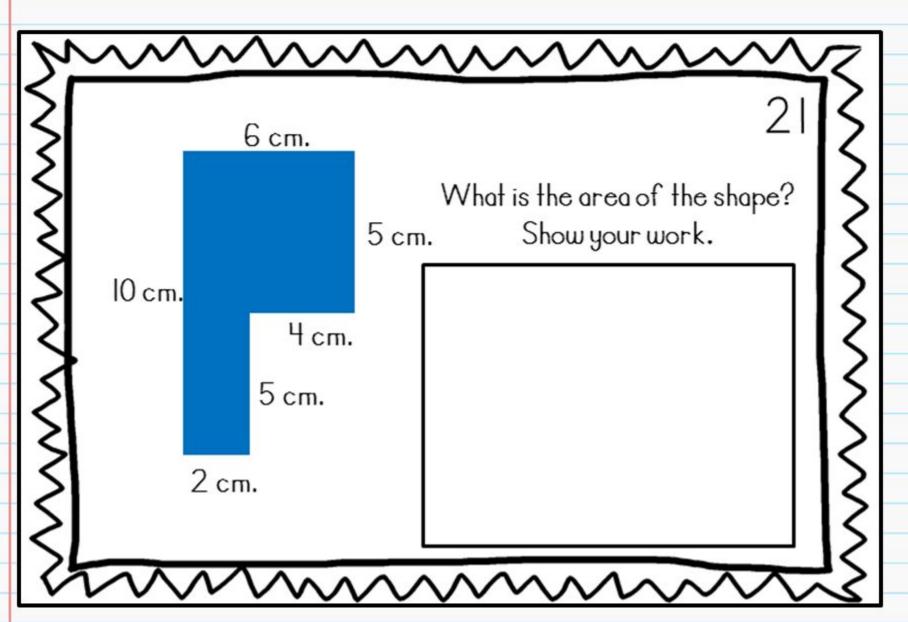


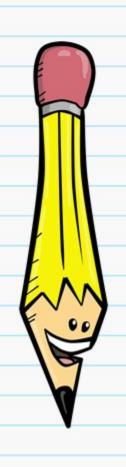
I leather draws a sketch of the floor of her playhouse. Each unit is I sq.ft. Write and solve a multiplication equation that can be used to find the areas of the floor in square feet.

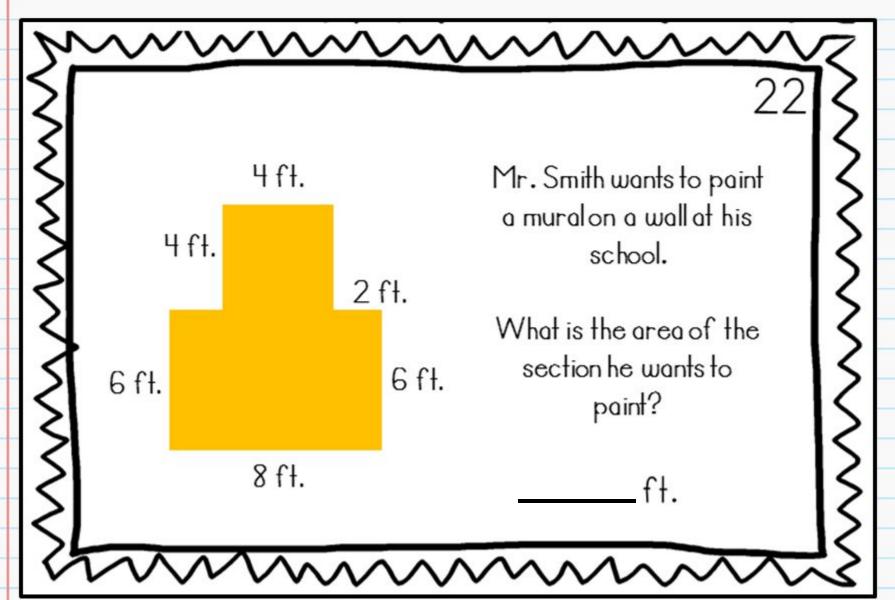




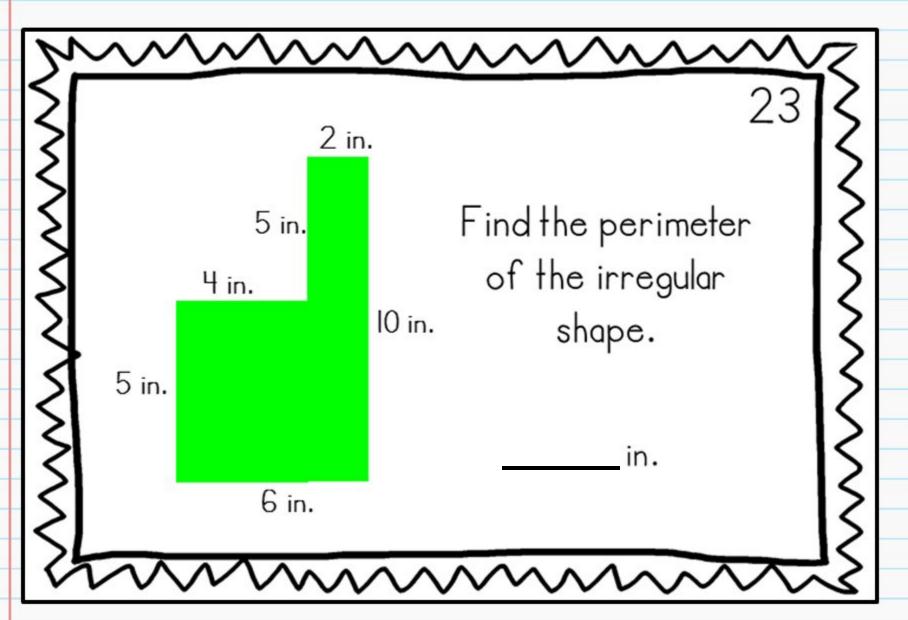




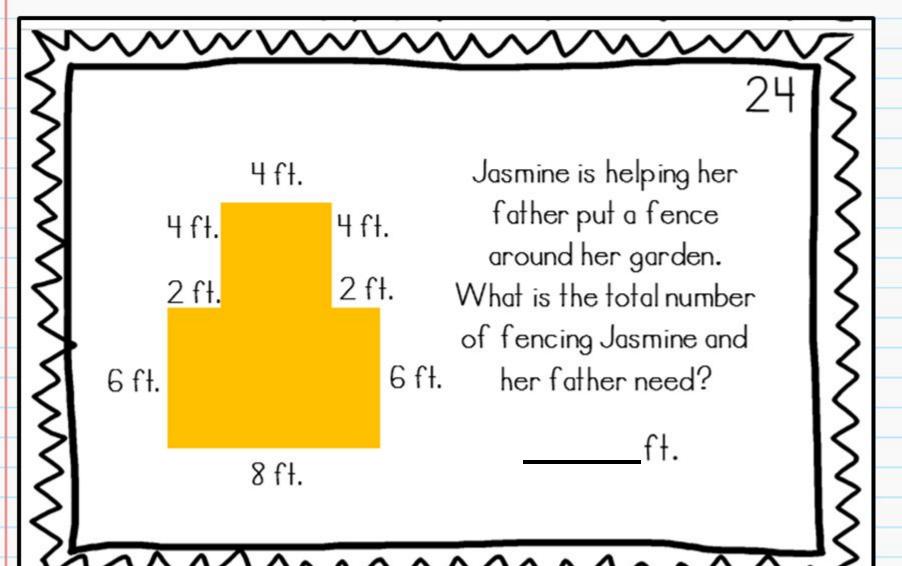












Answer Key

- I. P 18 units, A 12 sq. units
- 2. P 20 units, A 19 sq. units
- 3. D
- 4. D
- No, Rosalie is not correct. The correct area is 12 sq. units. I counted
 the squares to find my total. Rosalie found the perimeter instead.
- Jack found the area, not the perimeter. He should have counted all the sides.
- Alex added the length and width. He should have multiplied the length by the width to find the area. The area is 32 sq. ins.
- Rebecca only added 2 sides, 8+3, instead of all 4 sides. She should have added all sides. P 8+3+8+3 22 ft.
- 9. A 21 sq. ins.
- 10. 40 sq. ft.
- II. 24 in.
- 12. 20 in.
- 13. 5 in.
- 14. 7 in.
- 15. 3 in.
- 16. 7in.
- 17. 9 Ct.
- 18. 10 ft.
- M. 6 x 3 18 sq. ft.
- 20.6 x 7 42 sq. ft.
- 21. 40 sq. ft.
- 22. 58 sq. ft.
- 23. 32 ft.
- 24. 36 ft.

