# Washington State MSP Practice Exam 

## Rainier Elementary School



## Cougars

## 3rd Grade Mathematics <br> 3.4 geometry

Name: $\qquad$

Date: $\qquad$


Which two streets appear to be perpendicular?
O A. Elm Street and Main Street
OB. Oak Street and Elm Street
O. Park Street and Main Street

He was given these clues:

- Opposite sides are equal.
- Opposite sides are parallel.
- The shape is a rectangle.

Which figure fits all the clues?
$\bigcirc \mathbf{A}$.


- .

○.



Find the perimeter of the rectangle.
Write your answer on the line.

## What is the perimeter of the rectangle?

${ }_{o S P 12012}^{3.42}$. Measure the perimeter of the quadrilateral to the nearest centimeter.


Write your answer on the line.

## What is the perimeter of the quadrilateral to the nearest centimeter? cm

3.4.E

OSPI 2013
5. The drawing shows the measurements of a path around a park in feet ( ft ).


Sally walked the path around the park 2 times.
Find the total distance Sally walked in feet.
Show your work using words or numbers.

6. Alice knows this information about the quadrilateral shown:

- the perimeter is 27 centimeters
- one side is 6 cm and another is 10 cm
- Side A is 5 centimeters longer than Side B.


Find the lengths of Side A and Side B.
Show your work using words or numbers.

7. Karin and Felix were asked to describe these quadrilaterals.


Figure $A$


Figure B

Karin described the quadrilaterals in these ways.

- Figure A is a rhombus.
- Figure B is not a rhombus because it is a square.

Are Karin's descriptions correct? Explain why or why not.
Explain why this statement is correct or not correct: Figure A is a rhombus.


Explain why this statement is correct or not correct: Figure B is not rhombus because it is a square.

