121 • Number and Operations: Fractions

$\frac{2}{3} + \frac{4}{5} = ?$

a) $\frac{6}{8}$

b) $\frac{6}{15}$

c) $\frac{22}{15}$

Card 122: a

Name _____

Period _____

Math Review Sheet #16

Due Date _____

107 • Number and Operations in Base Ten

What is the value of x in $4{,}094 \div x = 178$?

a) 17

b) 23

c) 26

Card 108: c

167 • Number and Operations: Fractions

Samantha jogged $2\frac{3}{4}$ mile on Thursday. On Friday, she jogged $\frac{3}{4}$ as far as she did on Thursday. How far did she jog on Friday?

a) $\frac{3}{4}$ mile

b) $2\frac{3}{4}$ miles

c) $2\frac{1}{16}$ miles

Card 168: a

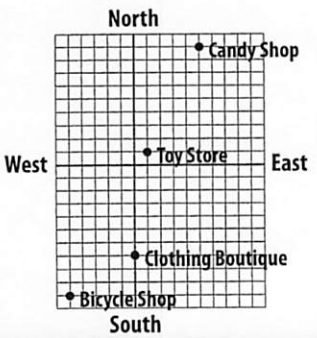
267 • Geometry

Hector is at 1, 1. How could he get to the Clothing Boutique?

a) Walk one unit west and 8 units to the south.

b) Walk one unit north and 5 units to the east.

c) Walk 5 units south and 1 unit to the west.



Card 268: b

67 • Number and Operations in Base Ten

How many zeros will be in the solution for 5×10^4?

a) 2

b) 4

c) 16

Card 68: c

73 • Number and Operations in Base Ten

Which number name represents 1.428?

a) one and four two thousandths

b) one and four hundred twenty-eight thousandths

c) one and four hundred twenty-eight ten thousandths

Card 74: c

50 • Operations and Algebraic Thinking

Which two patterns are created from the rule "Multiply by $\frac{1}{4}$" starting at the number 2 and the rule "Multiply by $\frac{1}{3}$" starting at the number 1?

a) $2, \frac{2}{4}, \frac{2}{16}$ and $1, \frac{1}{3}, \frac{1}{9}$

b) $\frac{1}{4}, \frac{1}{8}, \frac{1}{16}$ and $\frac{1}{3}, \frac{1}{6}, \frac{1}{9}$

c) $2, \frac{4}{2}, \frac{8}{2}$ and $1, \frac{1}{3}, \frac{1}{9}$

Card 49: b

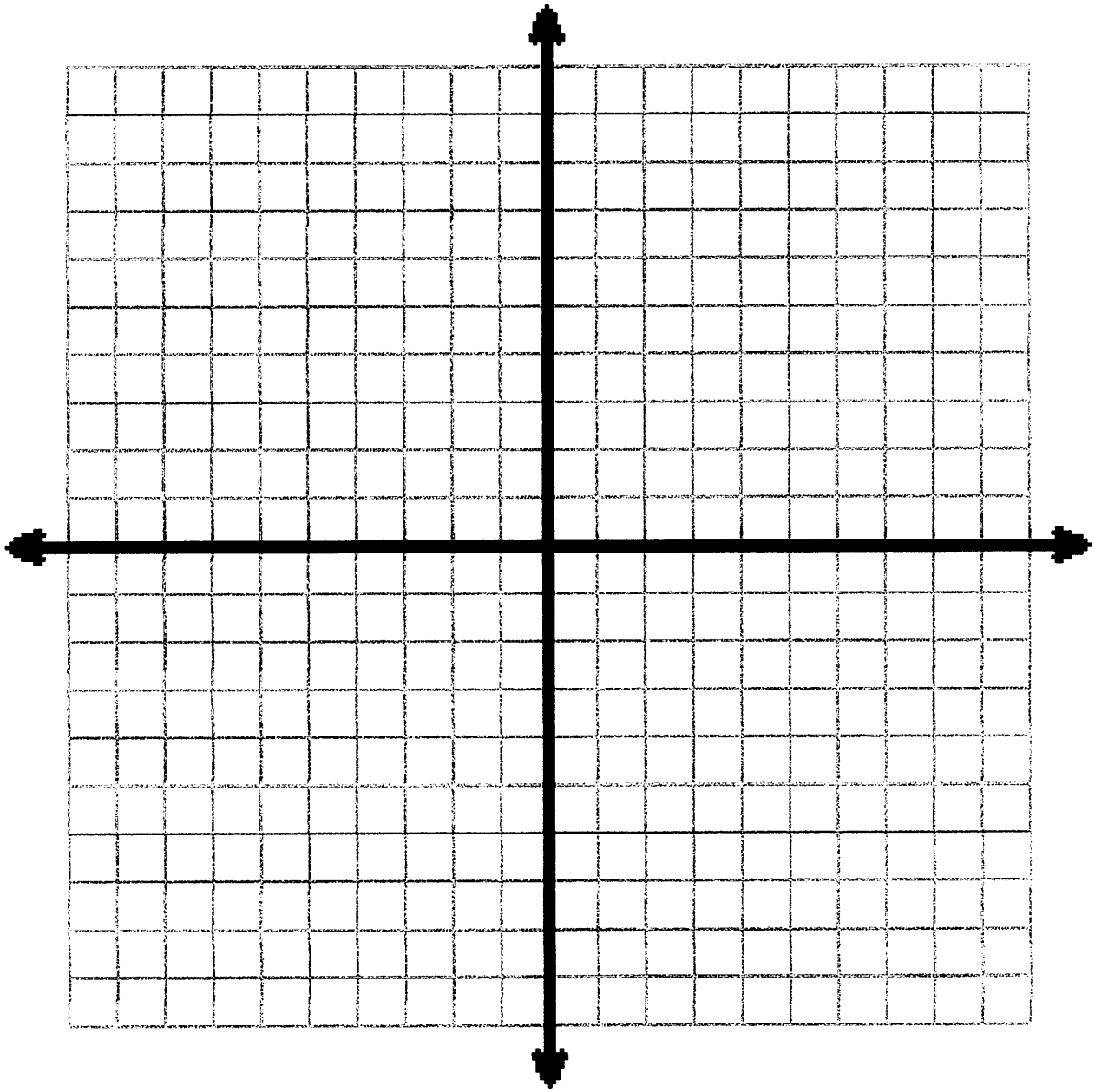
Graph and Connect the following points **in order** to form a polygon. Then find the Area and Perimeter of the polygon.

A(2, 5), B(2, 9), C(8, 9), D(8, -5),

E(4, -5), F(4, -1), G(-3, -1), H(-3, -5)

I(-5, -5), J(-5, -6), K(-8, -6), L(-8, -2),

M(-7, -2), N(-7, 7), O(-2, 7), P(-2, 5)



Area: _____ units^2

Perimeter: _____units