

# Mixed Math: D-3

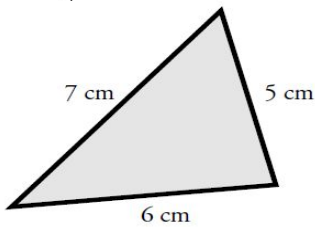
1. The Smalltown Zoo has 2 African elephants. An elephant eats 230 pounds of food per day. How many pounds of food are needed to feed the elephants for an entire week?  
(Show your work and label your answer.)

answer: \_\_\_\_\_

2. Elizabeth arrived at school at 8:05 am. She left school early at 12:15 pm so she could go to a dentist appointment. How long was Elizabeth at school?

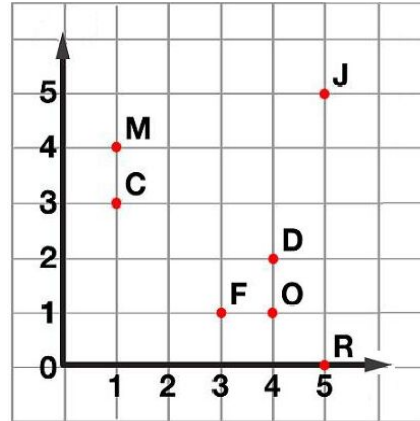
answer: \_\_\_\_\_

3. Find the perimeter of the polygon.  
(Show your work.)



answer: \_\_\_\_\_

- 4.



Write the letter for each ordered pair.

(3,1) - \_\_\_\_\_

(1,4) - \_\_\_\_\_

Write the ordered pair for each letter.

D - \_\_\_\_\_

R - \_\_\_\_\_

5. Subtract six hundred fifty three-thousand from two million.  
(Show your work.)

answer: \_\_\_\_\_

# ANSWER KEY

Skills: Add/Subtract/Multiply; Elapsed Time; Perimeter; Ordered Pairs

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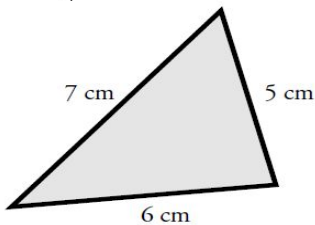
1. The Smalltown Zoo has 2 African elephants. An elephant eats 230 pounds of food per day. How many pounds of food are needed to feed the elephants for an entire week?  
(Show your work and label your answer.)

answer: **3,220 pounds of food**

2. Elizabeth arrived at school at 8:05 am. She left school early at 12:15 pm so she could go to a dentist appointment. How long was Elizabeth at school?

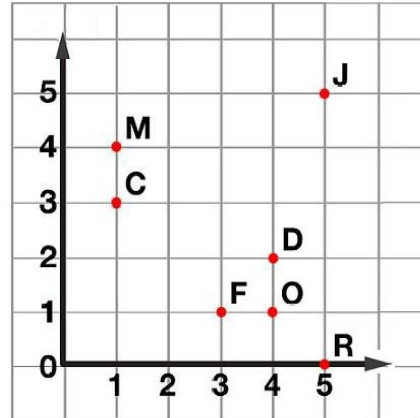
answer: **4 hours and 10 minutes**

3. Find the perimeter of the polygon.  
(Show your work.)



answer: **18 centimeters**

4.



Write the letter for each ordered pair.

(3,1) - **F**

(1,4) - **M**

Write the ordered pair for each letter.

D - **(4,2)**

R - **(5,0)**

5. Subtract six hundred fifty three-thousand from two million.  
(Show your work.)

answer: **1,347,000**