

# Graphing, Hundreds Chart, Patterning, Odd Numbers



a) Graph the figure below on the accompanying number line.

x =



b) This is part of the hundreds chart with some numbers missing.


What number belongs in the circle?

Answer: \_\_\_\_\_

c) Look at the pattern.


How many \_\_\_\_\_ and \_\_\_\_\_ would be in the next section of this pattern?

d) Circle the odd numbers from the list below.

# Input-Output Table, Sequencing



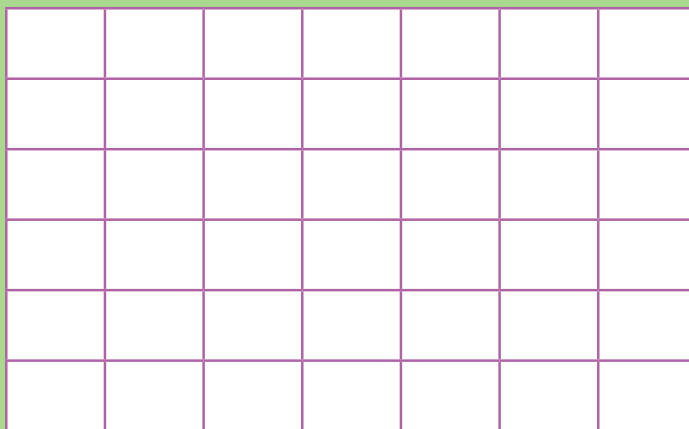
a) This is an input-output table. An input-output table follows certain rules.

Input	Output



Rule: \_\_\_\_\_

b) Justin goes for a walk. He starts at the \_\_\_\_\_ and walks \_\_\_\_\_ squares up and \_\_\_\_\_ squares left and arrives \_\_\_\_\_.



Use the above grid to help you describe how Justin would walk home.

# Patterning, Graphing



a) The first four figures of a pattern are shown below.



Figure 1



Figure 2



Figure 3

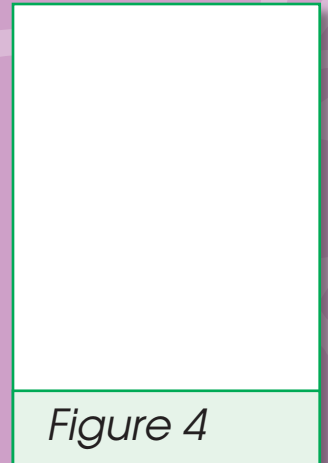


Figure 4

Now complete the bar graph below to show the number of \_\_\_\_\_ in each figure.

