## **Opposite Integers**

Sheet 1

A) Write the opposite value of each integer.

1) Opposite of 12 \_\_\_\_\_

2) Opposite of –25 \_\_\_\_\_

3) Opposite of –99 \_\_\_\_\_

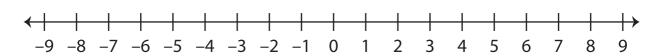
4) Opposite of 4

5) Opposite of 36 \_\_\_\_\_

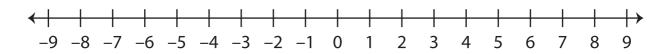
6) Opposite of –57 \_\_\_\_\_

B) Mark each integer given below and its opposite value on the number line.

1) 2



2) –5



3) 1

C) Evaluate each expression.

1) Opposite of –(–24) \_\_\_\_\_

2) Opposite of +(-8)

3) Opposite of +(+15) \_\_\_\_\_

4) Opposite of –(+33) \_\_\_\_\_

5) Opposite of +(-40)

6) Opposite of –(–6)