(Integers) Level 1: S2

Simplify.

-(Integers) Level 1: S1

Simplify.

Name:

Score:		
and the best of the or		

Representation of Integers

Sheet 1

Write an integer to represent each situation mentioned below:

- 1) James withdrew \$80 from his bank account.
- 2) Harry adds 18 more toy carys to his collection.
- 3) Kevin took 5 crayons to school and lost them all.
- 4) Lillian received \$10 as pocket money from her dad.
- 5) Mr. Johnson was fined \$13 as he failed to pay the telephone bill on time.
- 6) Anna's vegetable patch yielded 26 tomatoes in all.
- 7) Danny distributed 19 cupcakes to his friends on Thanksgiving Day.
- 8) Jim's friend gave him 7 candies.
- Boston recorded a subzero temperature of 31°F.
- The University basket ball match team lost their 12 points lead in the final quarter of the match.

Opposite Integers

Sheet 1

A) Write the opposite value of each integer.

1) Opposite of 12 _____

2) Opposite of -25

3) Opposite of –99

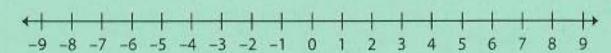
4) Opposite of 4

5) Opposite of 36

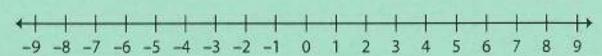
6) Opposite of -57

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

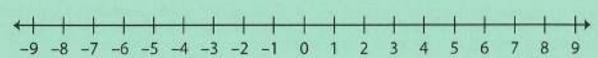
1) 2



2) -5



3) 1



C) Evaluate each expression.

1) Opposite of –(–24) _____

2) Opposite of +(-8)

Opposite of +(+15) ______

4) Opposite of -(+33) _____

5) Opposite of +(-40) _____

6) Opposite of -(-6)

(Integers) Level 2: S1

Simplify.

(Integers - MCQ)

Sheet 2

Which of the following is the lowest integer?

- a) -2
- b) 0 c) -5
- d) -3

What is the opposite value of -4?

- a) 4
- b) -3
 - c) 0

Which of the following integers is lesser than 9 and greater than -5? 3)

- a) -7 b) -5 c) -9

How many integers are there between -1 and 1? 4)

- a) 3
- b) 1
- c) 4
- d) 2

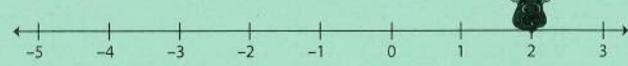
How many pairs of opposite integers are there between -7 and 8? 5)

- a) 6
- b) 4
- c) 3
- d) 5

What is the absolute value of -2?

- a) 0
- b) -1 c) 2

If the kangaroo is at 2 on the number line, in which direction would it jump to reach -1?



- a) down
- b) left c) right
- d) up