1) Which of the following is the lowest integer?
   a) –2   b) 0   c) –5   d) –3

2) What is the opposite value of –4?
   a) 4   b) –3   c) 0   d) –4

3) Which of the following integers is lesser than 9 and greater than –5?
   a) –7   b) –5   c) –9   d) 8

4) How many integers are there between –1 and 1?
   a) 3   b) 1   c) 4   d) 2

5) What is the absolute value of –2?
   a) 0   b) –1   c) 2   d) –2

6) How many pairs of opposite integers are there between –7 and 8?
   a) 6   b) 4   c) 3   d) 5

7) 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
1) Which of the following is the lowest integer?
   a) –2  b) 0  c) –5  d) –3  
   Answer: c) –5

2) What is the opposite value of –4?
   a) 4  b) –3  c) 0  d) –4
   Answer: a) 4

3) Which of the following integers is lesser than 9 and greater than –5?
   a) –7  b) –5  c) –9  d) 8
   Answer: d) 8

4) How many integers are there between –1 and 1?
   a) 3  b) 1  c) 4  d) 2
   Answer: b) 1

5) How many pairs of opposite integers are there between –7 and 8?
   a) 6  b) 4  c) 3  d) 5
   Answer: a) 6

6) What is the absolute value of –2?
   a) 0  b) –1  c) 2  d) –2
   Answer: c) 2

7) 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
   Answer: b) left