Ordering Negative Numbers

Which is the smallest number?

(a) 0 or -3 (b) -2 or 2

(c) 4 or -1 (d) -3 or -4

(e) -9 or -7 (f) -63 or -36

(a) -3 (b) -2

(c) -1 (d) -4

(e) -9 (f) -63

Write down the number that is:

(a) One less than -2

(b) One more than -5

(c) One less than -13

(d) One more than -8

(a) -3

(b) -4

(c) -14

(d) -7

Put the following numbers in order of size, starting with the smallest:

(a) $3, -4, 0, 2, -1$

(b) $6, -1, -4, 5, 0$

(c) $-2, -13, 8, -5, 2$

(d) $-3, 4, -1, -9, -20$

(a) $-4, -1, 0, 2, 3$

(b) $-4, -1, 0, 5, 6$

(c) $-13, -5, -2, 2, 8$

(d) $-20, -9, -3, -1, 4$

Put the following numbers in order of size, starting with the largest:

(a) $-2, 0, 4, -1, 3$

(b) $8, -5, -1, 9, 3$

(c) $5, -7, -2, 11, 0$

(d) $-8, -1, -6, -15, -11$

(a) $4, 3, 0, -1, -2$

(b) $9, 8, 3, -1, -5$

(c) $11, 5, 0, -2, -7$

(d) $-1, -6, -8, -11, -15$

The following sets of numbers in order of size, starting with the smallest. Suggest an integer (whole number) to fill in each of the gaps.

(a) $-7, -2, \_\_\_, 1, 5$

(b) $-9, \_\_\_, -6, -3, 2$

(c) $-17, -15, -14, \_\_\_, -10$

(d) $-23, \_\_\_, -20, \_\_\_, -16$

(a) -1 or 0

(b) -8 or -7

(c) $-13, -12$ or -11

(d) -22 or -21

$-19, -18$ or -17