3. Order the integers in each set from least to greatest.

a) $+5, -5, +4, +2, -2$    b) $+8, -12, +10, 0, -10$

c) $+41, -39, -41, -15, -25$  d) $+1, -1, +2, -2, +3$

4. Order the integers in each set from greatest to least.

a) $-7, +8, -9, +10, -11$   b) $+8, -12, +10, 0, -10$

c) $0, +1, +2, -1, -2$      d) $+14, -25, -30, +3, -10$

5. On January 16, 2008, these temperatures were recorded in Canada.

| Place | Temperature | Place | Temperature |
|---|---|---|---|
| Lethbridge, AB | $-16°C$ | Iqaluit, NU | $-29°C$ |
| La Ronge, SK | $-27°C$ | Dawson City, YT | $-26°C$ |
| Hay River, NWT | $-29°C$ | Prince George, BC | $-6°C$ |
| Campbell River, BC | $0°C$ | Ste. Rose du Lac, MB | $-17°C$ |

Which place was the warmest? The coldest? How did you find out?