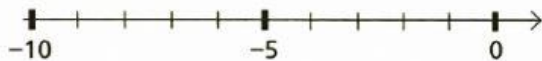


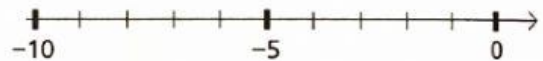
COMPARING MAGNITUDES

1. Connect the number to the number line. Choose the correct symbol: $<$, $=$ or $>$.

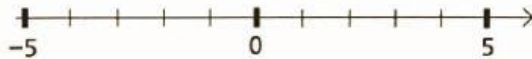
a. $-6 \square -8$



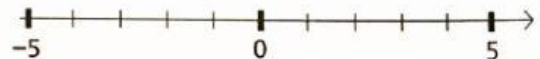
b. $-5 \square -2$



c. $-3 \square 2$



d. $1 \square -4$



2. Choose the correct symbol: $<$, $=$ or $>$. You can use the number line for help.



a. $3 \square -4$

b. $0 \square -2$

c. $-3 \square -4$

d. $-7 \square -8$

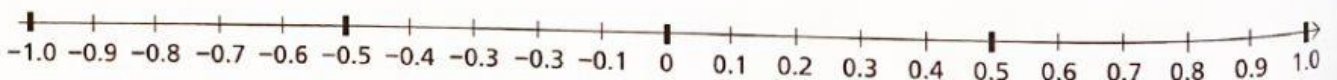
e. $1 \square -1$

f. $0 \square 1$

g. $-5 \square -1$

h. $-6 \square -2$

3. Choose the correct symbol: $<$, $=$ or $>$. You can use the number line for help.



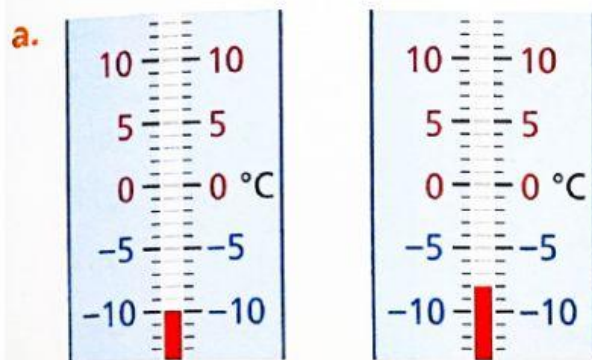
a. $-0.7 \square 0.3$

b. $0.1 \square -1.0$

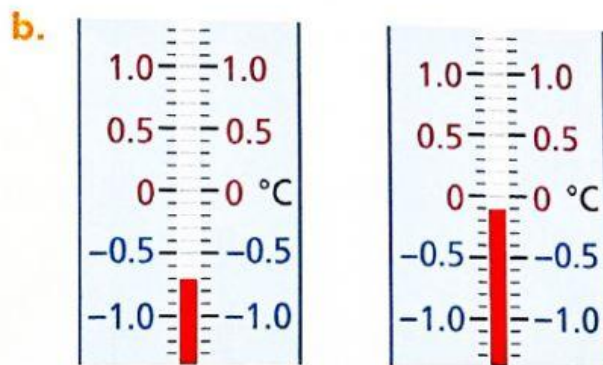
c. $-0.1 \square -0.3$

d. $0 \square -0.6$

Mark the temperature on the line. Choose the correct symbol: $<$, $=$ or $>$.



_____ _____



_____ _____

Examine the temperatures and work out.

Pargas

Kerava

Iisalmi

Kotka

Hanko

-1.8 °C

0.2 °C

-7.4 °C

-0.6 °C

0.0 °C

a. Which city is colder, Pargas or Kerava?

b. Which city is colder, Kotka or Hanko?

c. Which city is warmer, Pargas or Iisalmi?

d. Which city is warmer, Hanko or Kerava?

e. Which city is the coldest?

f. Which city is the warmest?

In February, the temperature decreases by 2°C every day. On the sixth of February, the temperature is 5°C . What is the temperature on the 13th of February?

