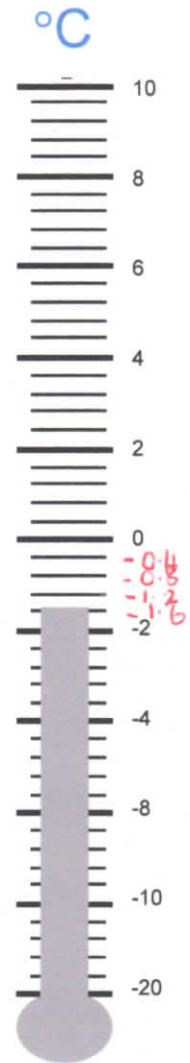
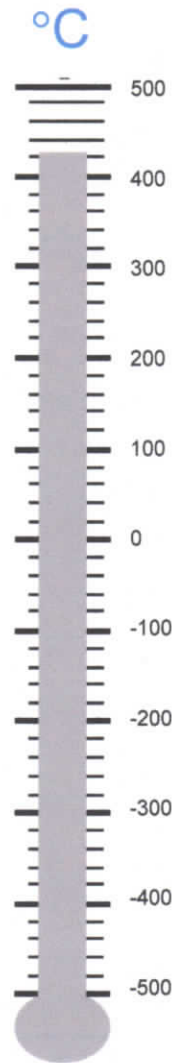
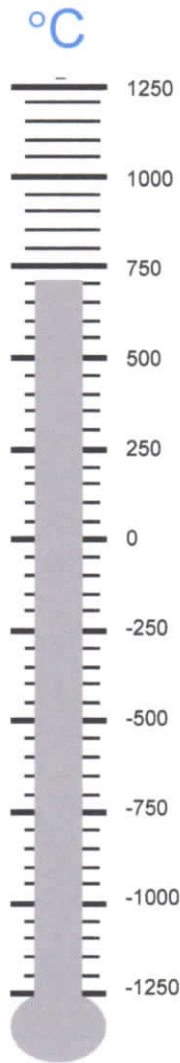
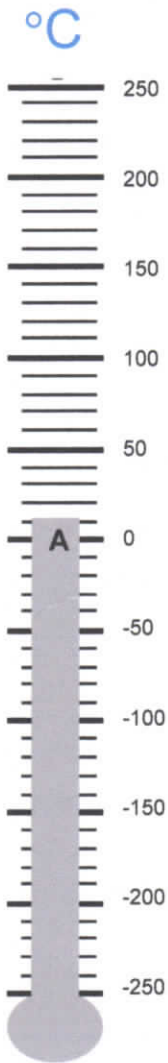


(ANSWERS)

Learning Objective: Read a variety of scales

B



10°C

-70°C

700°C

420°C

-1.6°C

Now calculate the difference between temperatures A and B.

$$A = 10^{\circ}\text{C}$$

$$B = -70^{\circ}\text{C}$$

So difference between them
is 80°C