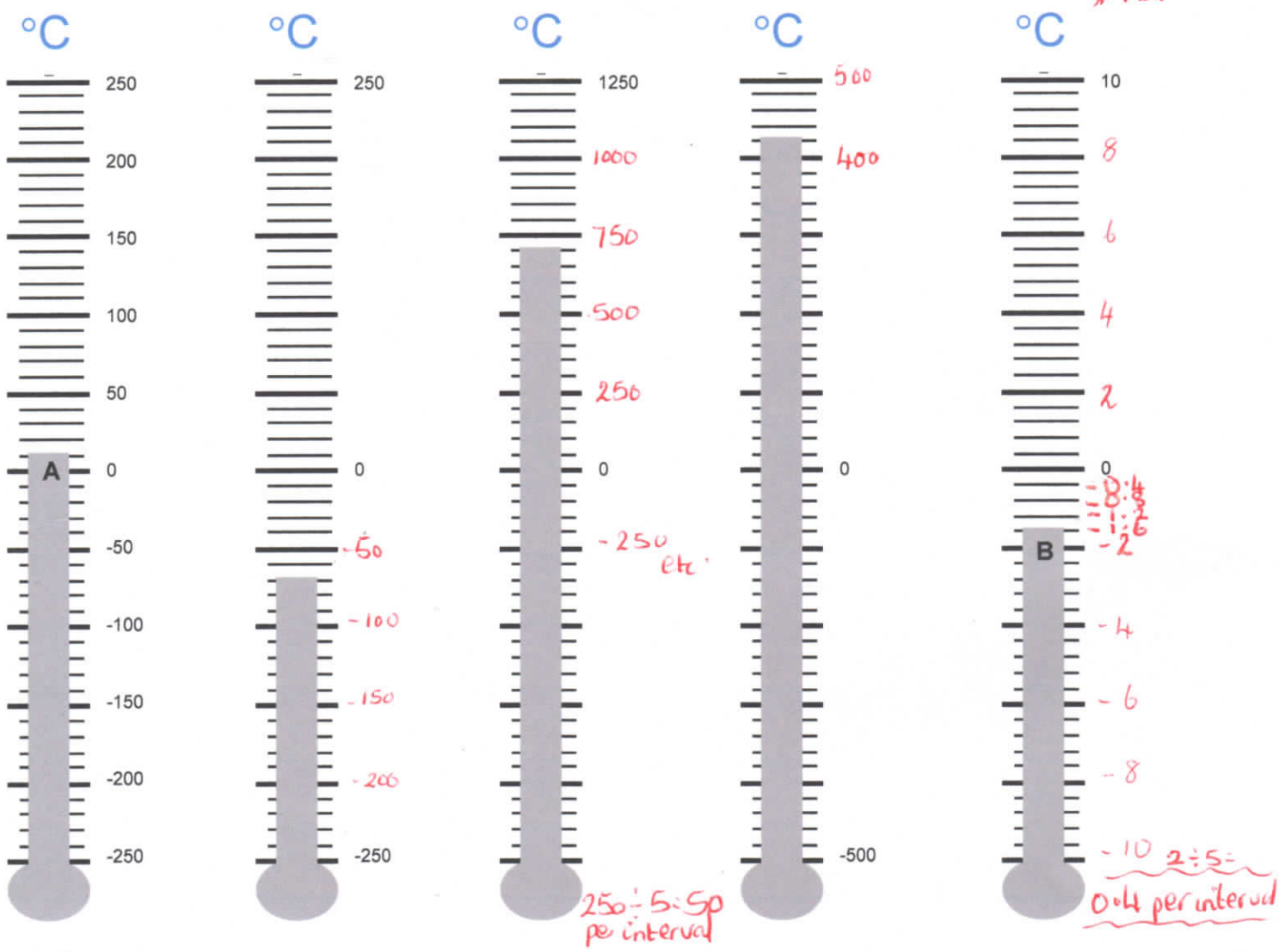
ANSWERS

Learning Objective: Read a variety of scales

* work out the intervals - we have done this in class! * A

* Hard!



10°C	-70°C	700°C	420°C	-1.6°C

Now calculate the difference between temperatures A and B.

add them!

A = 10°C

B = -1.6°C

= 11.6°C