

PiperProject: Ther-mood-stat

Step 4: What does an “if, return” block do?

Step 11: How did you choose your objects?

Step 5: What do these symbols (\geq \leq) represent?

Why are we using these inequalities in this case?

Step 12: How would you describe your data?

Step 7: Why do you think we are using 80 and 90 as our integers?

According to our code, what are some possible temperature values that will shout the emoji?

Step 13: Why are we “duplicating” our code?

Step 8: Which temperature range matches a particular emoji?

OBJECT	Temperature Range 1	EMOJI
OBJECT	Temperature Range 2	EMOJI
OBJECT	Temperature Range 3	EMOJI

Practice Converting

1. $-210^{\circ}\text{C} = \underline{\hspace{2cm}}^{\circ}\text{F}$
2. $50^{\circ}\text{F} = \underline{\hspace{2cm}}^{\circ}\text{C}$
3. $20^{\circ}\text{C} = \underline{\hspace{2cm}}^{\circ}\text{F}$
4. $-20^{\circ}\text{F} = \underline{\hspace{2cm}}^{\circ}\text{C}$