Measurement Activity
$\left.\begin{array}{|c|c|c|c|c|c|}\hline \text { Station } & \text { Object } & \begin{array}{l}\text { Qualitative } \\ \text { observation } \\ \text {-do not } \\ \text { include color } \\ \text { for this } \\ \text { activity }\end{array} & \begin{array}{l}\text { Measurement } \\ \text { (quantitative data) } \\ \text { - circle any estimated } \\ \text { digits } \\ \text { include units }\end{array} & & \begin{array}{l}\text { \# sig figs }\end{array} \\ \hline 1 & \text { Water } & & 22.0^{\circ} \mathrm{C} \\ \text { measurement to } \\ \text { one less sig fig } \\ \text { - include units }\end{array}\right]$

What determined if your measurements had circled digits or not?
Estimated digits are only found in measurement taken by comparing with a scale.

