## Find Someone Who Can...

Graphing Calculator Usage
Get to know your classmates...find someone who can help you complete a calculator activity box. Have your classmate write his/her initials in the box. Don't forget to introduce yourself $)$

Store $\pi$ into the variable $p$. Then calculate $\sqrt{p}$ and round the result to nearest thousandth (3 decimal places).

Use the trace key. Use it to approximate the $x$-intercepts of $f(x)=\sqrt{20-x^{2}}$.


Graph a second function. Graph:

$$
f(x)=\sqrt{20-x^{2}} \text { and } g(x)=2 x+4
$$

Enter and save a function to be graphed: $f(x)=\sqrt{20-x^{2}}$

Change the size of the window to: $-5 \leq x \leq 5,-5 \leq y \leq 10$ $x$

