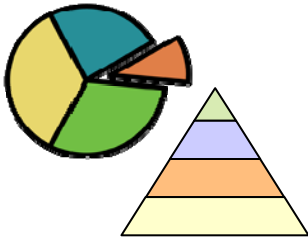


# Test Taking Strategies Math

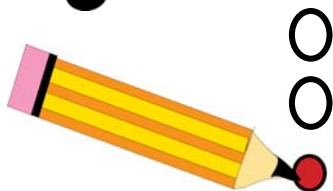
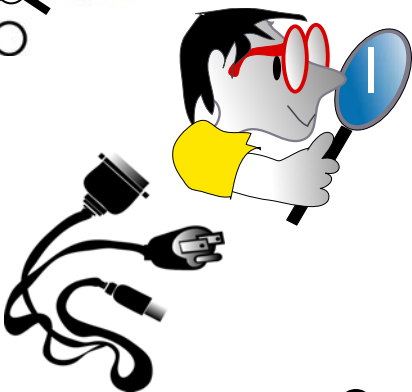
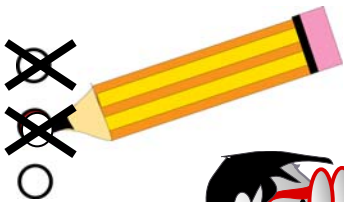
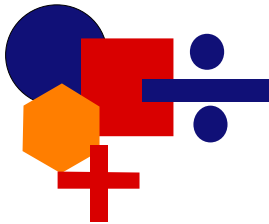


MULTIPLY

X



$$\begin{array}{r} 10005 \\ +20005 \\ +30005 \\ \hline 6000++ \end{array}$$



1. **Read** the problem at least **twice**.
2. **Pick out** what's **relevant**. Change **symbols to words** and **words to symbols**.
3. **Carefully study** any charts, graphs, diagrams, and pictures.
4. **Guesstimate** the answer if possible.
5. **Work the problem mathematically** - if you know how - and **any other way**.
6. **Eliminate** the **wrong answers**.
7. **Return** to the problem and ask yourself **why** the **correct answer** is **correct**.
8. **Plug** and **play** answer choices to try them out.
9. **Bubble in** the best answer.