# Test-Taking Strategies for Different Types of Questions 

$\left.\begin{array}{|l|l|l|l|}\hline & \text { Multiple Choice } & \text { True/False } & \text { Matching } \\ \hline \text { Challenge } & \begin{array}{l}\text { Answer choices could look the } \\ \text { same }\end{array} & \begin{array}{l}\text { They often include tricky } \\ \text { words }\end{array} & \begin{array}{l}\text { It's time consuming to read all } \\ \text { the choices }\end{array} \\ \hline \begin{array}{l}\text { Test-taking } \\ \text { strategies }\end{array} & \begin{array}{l}\text { Treat it like a short answer } \\ \text { question. } \\ \text { Read the stem (the statement } \\ \text { or question). Cover the } \\ \text { choices (the distracters) and } \\ \text { formulate your own answer. } \\ \text { Uncover each choice, one at a } \\ \text { time and evaluate each choice } \\ \text { against your formulated } \\ \text { answer. }\end{array} & \begin{array}{l}\text { Make all statements "true." } \\ \text { Pay attention to and underline } \\ \text { words that qualify and give } \\ \text { specific meanings such as } \\ \text { some, usually, never, always, } \\ \text { not, and interpret them } \\ \text { literally. }\end{array} & \begin{array}{l}\text { Read the column with the } \\ \text { longest choices first in the } \\ \text { next round. }\end{array} \\ \begin{array}{l}\text { In order for a statement to be } \\ \text { Mark a +, - or ? to indicate } \\ \text { on relationships between } \\ \text { information or ideas. } \\ \text { match, non-match or be true 100\% of } \\ \text { uncertainty. }\end{array} & \begin{array}{l}\text { the time, unless you're told } \\ \text { otherwise with the words } \\ \text { listed above. }\end{array} & \begin{array}{l}\text { To save time, read whichever } \\ \text { column has the longest } \\ \text { statements first and then look } \\ \text { for the match in the column } \\ \text { with the shorter statements. } \\ \text { This way you'll spend less time } \\ \text { re-reading long statements. }\end{array} \\ \begin{array}{l}\text { Even if the first choice seems } \\ \text { to match, repeat these steps } \\ \text { with each answer choice, even } \\ \text { if the first or second choice } \\ \text { seems to match. }\end{array} & \begin{array}{l}\text { Statements containing } \\ \text { absolute words such as } \\ \text { always, never, or not only } \\ \text { require one exception to be } \\ \text { false. }\end{array} & \begin{array}{l}\text { To reduce mental distraction, } \\ \text { cross out the items in both } \\ \text { columns when you find a } \\ \text { match (unless it's the kind of } \\ \text { questions where more than }\end{array} \\ \text { one match is possible.) }\end{array}\right\}$

