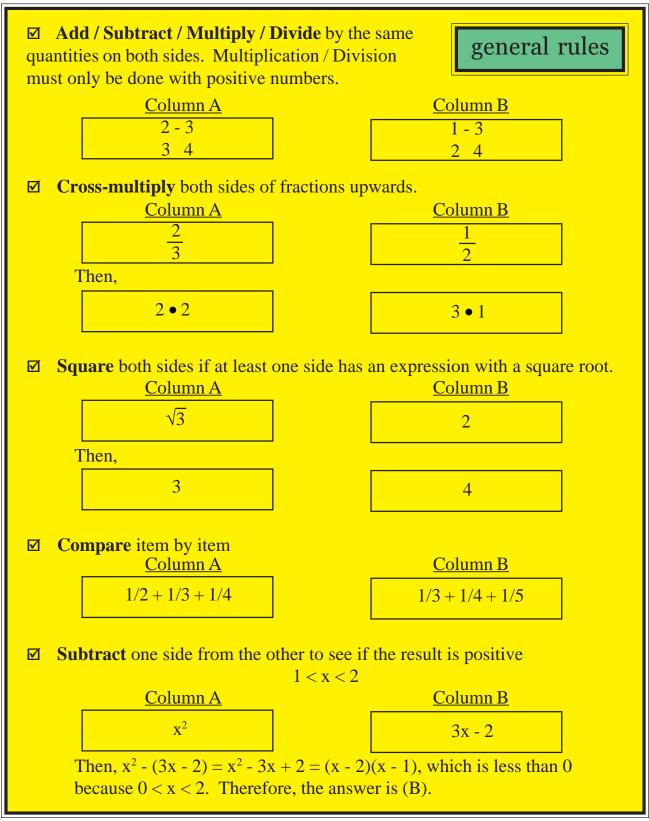
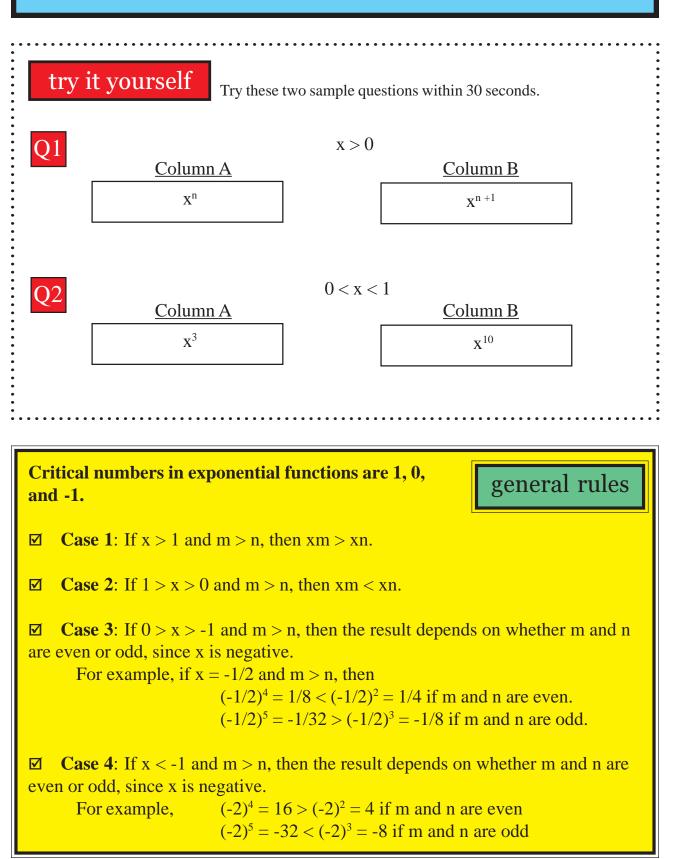


Quantitative Comparison Strategies

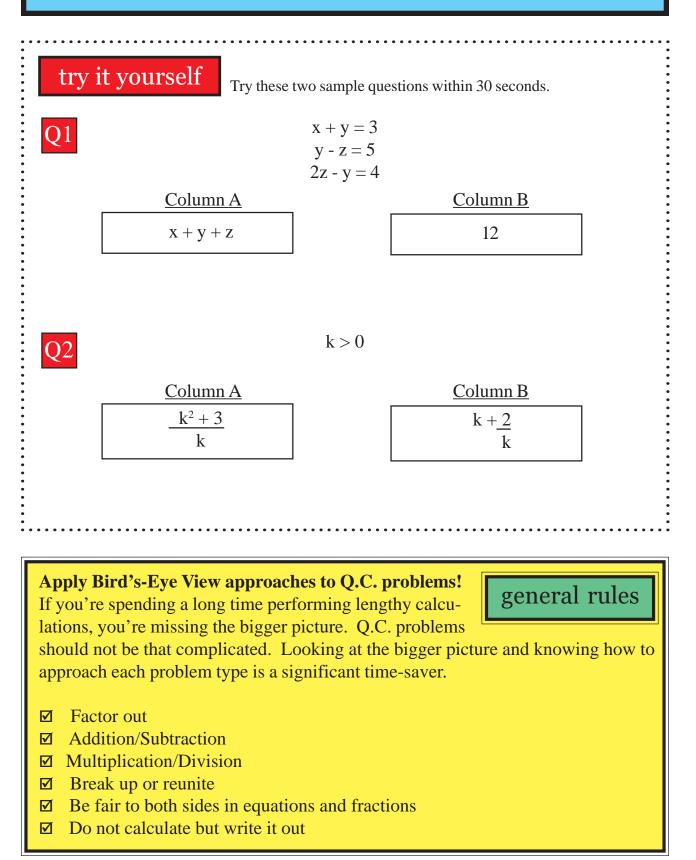
8.0 :: General Strategies for Q.C.



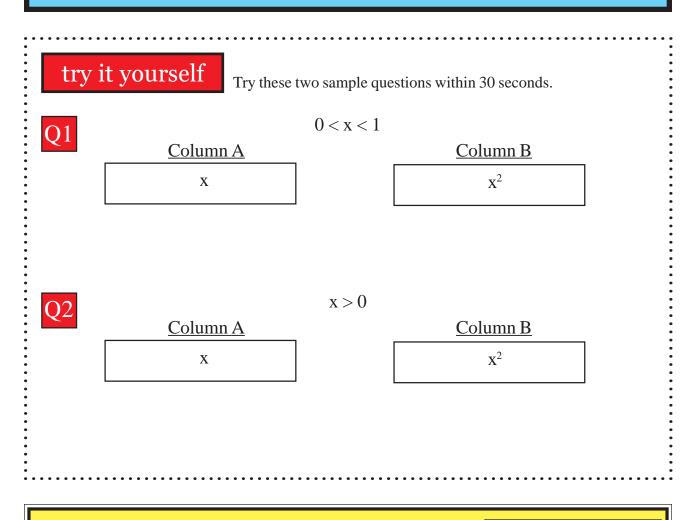
8.1 :: Exponential Expressions



8.3 :: Bird's-Eye View



8.4 :: Working with Restrictions



The same questions can give us different answers when different restrictions are provided. Q.C. problems thus test one's ability to work with rules and restrictions.

general rules

approach to sample questions

If 0 < x < 1, $x^2 < x$. Refer to Chapter 3.5 for further information about exponential operations (B).

The information that x > 0 is not sufficient to determine the answer. If x < 1, then $x^2 < x$, while if x > 1, $x^2 > x$ (D).

8.5 :: Tricky Q.C. Problems

