Which is Bigger?

For the following pairs of expressions, can you work out when each expression is bigger?

n + 10 and 2n + 3	5n - 2 and 3n + 2
2n + 7 and 4n + 11	2(n + 4) and 3n + 8
2(3n + 4) and 3(2n + 4)	2(3n + 3) and 3(2n + 2)

Here are some challenges to try:

Find two expressions so that one is bigger whenever $n < 5$ and the other is bigger whenever $n > 5$.

Find three expressions so that the first is biggest whenever $n < 0$, the second is biggest whenever n is between 0 and 4, and the third is biggest whenever $n > 4$.

Find three expressions so that the first is biggest whenever $n < 3$, the second is biggest when $n > 3$, and the third is never the biggest.

Find three expressions so that one of them is the biggest regardless of the value of n.