Evaluating fractions

Which is larger or smaller, or are they equal?

1.) ½ of 10 or ¼ of 10
2.) 1/3 of 30 or ¼ of 40
3.) 2/4 of 6 or ½ of 6
4.) ¾ of 12 or ¼ of 20
5.) 2/3 of 33 or 3/3 of 33
6.) ¼ of 40 or 2/4 of 40.

There might be some that you can justify without having to calculate the fraction, purely from your understanding of fractions. In which case, don't calculate it and go straight to justifying your answer. Try to make your justifications thorough, like they were in my example.