Put in the missing symbols to make these number sentences correct.
Use $+, -, \times, \div$ and $=$.

For example:

$$2 \ \square \ 3 = 6$$

is

$$2 \times 3 = 6$$

and

$$3 \ \square \ 5 - 2$$

is

$$3 = 5 - 2$$

Try these:

$$16 \ \square \ 18 = 34$$

$$47 \ \square \ 28 = 19$$

$$18 \ \square \ 2 = 9$$

$$30 \ \square \ 10 \times 3$$

All of the number sentences below, except two, have two solutions.
Can you find the symbols to use?

$$51 \ \square \ 36 \ \square \ 15$$

$$45 \ \square \ 5 \ \square \ 9$$

$$27 \ \square \ 36 \ \square \ 63$$

$$70 \ \square \ 14 \ \square \ 56$$

$$7 \ \square \ 5 \ \square \ 35$$

$$50 \ \square \ 5 \ \square \ 10$$

Which two number sentences have only one answer?
Can you see why?