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## What sign?

Hi! These are a bit different! All the numbers are there, but the signs are missing.
Can you work out what the signs should be?


1. 34

2. 53 $\square$ $47=100$
3. 40 $\square$ $12=28$
4. 55 $\square$ $18=37$
5. $\square$ $5=45$
6. 10 $\square$ $10=100$
7. $50 \square 2=25$
8. $30 \square$
$2=15$
9. 42 $\square$ $2=21$
10. 33 $\square$ $9=24$
11. $25 \square$
$4=100$
12. 45 $\square$ $19=26$
