## Missing Operators

Fill in the missing operator,,$+- \times$ or $\div$ as appropriate.

1) $3 \times 26 \div 2$ $\square$ $8-6=41$
2) $71+33$ $\square$ $3-22=60$

3) 12 $\square$ $5+51-18=93$
4) $39 \div 3 \times 5 \square$
$17+41=89$
5) $45 \div 9 \square 5=10$
6) $21 \square 7-1 \times 2=1$
