Plus, minus, times and divide

This task is about choosing the right operation to make number sentences true.









Select the sign ($+-\times$ or \div) which needs to go into each box to make the equation correct. The first one has been done for you.

+ would be selected because 15 + 1 = 16

a)
$$36 \left[+ / - / x / \div \right] 4 = 40$$

b)
$$20 \left[+/-/x/\div \right] 5 = 100$$

c) 80 [
$$+/-/x/\div$$
] 7 = 73

d) 8 [
$$+/-/x/\div$$
] 4 = 32

e)
$$36 \left[+/-/x/\div \right] 4 = 9$$

Published on https://newzealandcurriculum.tahurangi.education.govt.nz