

Name _____

Hour _____

Date _____

Solve the following equations using the distributive property.

1) $4(53) =$

2) $4(27) =$

3) $7(109) =$

4) $3(98) =$

5) $4(35) =$

6) $8(23) =$

7) $3(3.1) =$

8) $2(1.99) =$

9) $6(10.95) =$

10) $9(4.02) =$

11) $3(211) =$

12) $5(396) =$

Multiply by 11 Trick – Split them then add them!

$11(54) =$

$11(81) =$

$11(69) =$

$11(123) =$

$11(254) =$

$11(577) =$

$11(1243) =$

$11(4357) =$

$11(11) =$

$11(111) =$

$11(1111) =$

$11(11111) =$