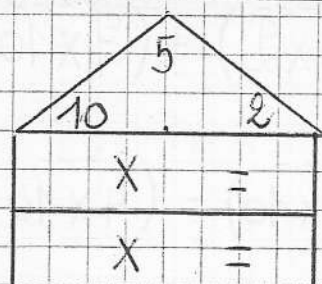
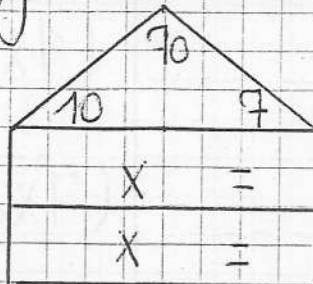
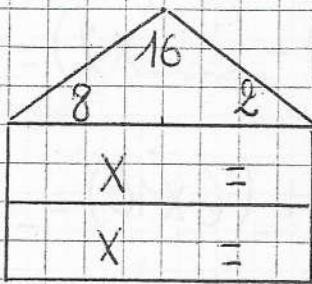


Prénom: \_\_\_\_\_

Date: \_\_\_\_\_

MC

Je révois les tables de 2 et 10.



0 2 4 8

0

4 = ... x 2      6 = ... x 2      10 = ... x 2      1 x 2 = ...  
8 = ... x 2      12 = ... x 2      18 = ... x 2      5 x 2 = ...  
14 = ... x 2      20 = ... x 2      16 = ... x 2      10 x 2 = ...

20

0 10 30 70

0

20 = ... x 10      30 = ... x 10      3 x 10 =      1 x 10 =  
50 = ... x 10      90 = ... x 10      6 x 10 =      5 x 10 =  
10 = ... x 10      60 = ... x 10      10 x 10 =      9 x 10 =  
40 = ... x 10      70 = ... x 10      2 x 10 =      7 x 10 =

100

$$(6 \times 2) - (1 \times 10) =$$

$$(3 \times 10) - (0 \times 2) =$$

$$(5 \times 2) + (7 \times 10) =$$

$$(1 \times 10) + (4 \times 2) = 14$$

$$(8 \times 10) - (4 \times 10) =$$

$$(7 \times 2) + (6 \times 10) =$$

$$(9 \times 2) - (4 \times 2) =$$

$$(2 \times 2) \times 10 =$$

$$(10 \times 2) \times 2 =$$

$$(10 \times 10) - (3 \times 10) =$$

>, < ou =

$$(4 \times 2) \quad (1 \times 10)$$

$$(5 \times 2) \quad (12 - 2)$$

$$(9 \times 2) \quad 16$$

$$(20 - 4) \quad (8 \times 2)$$

$$(8 \times 2) \quad (2 \times 10)$$

$$(10 \times 2) \quad (2 \times 10)$$

$$(5 \times 10) \quad 40$$

$$(7 \times 2) \quad (10 + 5)$$

$$(9 \times 10) \quad (50 + 40)$$

$$(8 \times 2) \quad (8 + 8)$$

