2011 / 2010 :			
2:	:		3:
		1	:

**2**011 -02 - 15:

B = A ÷ 
$$\frac{3}{5}$$
 A =  $\frac{21}{18}$  -  $\frac{5}{12}$  : B A (1

$$C = 3 A - B - 1 : C$$
 (2

( 3):

$$A = 5(2x-2) - (8x-5) + x$$

$$B = 7 y - 3 (x + 2y) + 4 + x$$

$$y = -1$$
  $x = 2$ : B  $x = 2,3$  A (2

$$A = 7 : x$$
 (3)

3):

$$. n a a \times 10^n (1$$

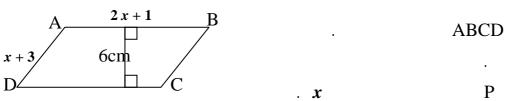
$$B = \frac{0,00315}{5000} \qquad A = 4410000$$

$$\frac{A}{B}$$
 (2

$$\frac{A}{B} \qquad \qquad (3)$$

( 3):

 $\boldsymbol{x}$ 



MN = 4cm AB = 9cm AN = 3cm AM = 5cm

. (MN) // (BC) (1
.[AC] [BC] (2
.ABC (3
.[BC] O ABCD
.C .[BC] O ABCD

ABMC

. [MD] C

(1

(2

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