(3.) 
$$X \leftarrow 7 \frac{d}{n}$$
  $d = -1$   
 $Y \leftarrow 7 \frac{d}{n} Y$   $A = (0,0,-4)$   
 $B = (6,0,0)$ 

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$$C = \left(\frac{12}{5}, 0, \frac{-12}{5}\right) \qquad \frac{12}{5} + 7 \frac{5}{12}$$

$$0 + 7 0$$

$$-12 + 7 \frac{3}{5}$$

$$-12 + 7 \frac{3$$

> rendetilino projetisjo ASAI Munting 6) B=B) 3/2 xc= 1 ( l++xs) XCI = d (X++X5) sem. projekcja dviste AB