하나 게임하는 하는 C077044 이불 당대를

1.
$$O(1,3,1)+b(6,0,-12)+C(1,1,2)=(0,\frac{1}{3},2)$$

 $(A, 2a,2a)+(6b,0,-12b)+(c,1-c,2c)=(0,\frac{1}{3},2)$
 $A+6b+c=0$
 $A+6b+c=0$
 $A-6b+c=1$
 $A-6b+c=1$
 $A-6b+c=1$
 $A+6b+c=1$
 $A+6b+c=0$
 $A+6b+c=0$

2.
$$|\vec{x}| = \sqrt{4+16+1+9} = \sqrt{30}$$
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 $|\vec{x}| = \sqrt{4+16+1+9}$

 $\frac{71}{6}$ $\frac{1}{6}$ $\frac{1$

$$\frac{4}{6} = \frac{1}{100} \cdot \frac{1}{100} \cdot \frac{1}{100} = \frac{1}{100} = \frac{1}{100} \cdot \frac{1}{100} = \frac{1}{100} = \frac{1}{100} \cdot \frac{1}{100} = \frac{1}{$$

7-1 Th (a), (c), (d)

いるとこと是型物やのいてい、〇

 $(0,b,c) \cdot (1,-2,4) = -0.45b+c=0.$ $(0,b,c) \cdot (1,5,1) = -0.45b+c=0.$ (0,-2)b+4c=0. (0,-2)b+4c=0. (0,-2)b+4c=0. (0,-2)b+4c=0. (0,-2)b+4c=0. (0,-2)b+4c=0. (0,-2)b+6c=0. (0,-3)b=-5c=0. (0,-3)c=-3c=0. (0,-3)c=-3

一对 吐.

메개 변수 방생식: 기=2-t+t2, 기=-3-2t+5t2, 7=-2+4t+t2