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1)E	मानेहरूक	Divo		
(a)	ne l'ans	Juxaya o	ny ria oron )	xupo Tia aura Ta onfisia uno logiote:
(8)	My am	y row at	1130 DECOM	
7)	The most	Bidon Pou	s and to	COTTIKO YEUTOO
2)1	IGTIS TOOK	ol co Tou	1311 m3 070	$\delta o$ , $ma f = 1$
	mliero a	0011 1320	Ollonogia	toute onv 1º acrnon, breite a 20
	p. 40 61	o xmto	1100 115	aviotoixei.
1)				
Ta	4 mlier	T TO I I	20	
	1 X(m)	TIOU ETT	LAEXONKAV	EIVAL:
1	2	14(m) 3		
2	0		2	
3	-1	-2	3	
4	4	3	5	
			2	
(1)	Am	1-9.1	TA18 1	119 1-9 1
	THOSTAGYT	1-2 019	= 1 \(\text{X}^- + \(\text{L}\)	142+122 = [(X2-X1)2+(42-Y1)2+(Z2-Z
		- 019	2= V(0-2)	$(3-2)^{2} + (-2-3)^{2} + (3-2)^{2} = (2^{2} + (-5)^{2} + 2^{2})$
		→ ft	2= 133 ≈	5,745m
N ====	- 1	<u></u> → 010		5,745m
Amo	stacm 1-	3 · d13 =	((-3)2+02	5,745m
HMO	staon 1-1	3: d13=	$(-3)^{2} + 0^{2}$ $2^{2} + (-2)$	$5,745m$ $2+2^2=13 \approx 3,606m$ $2)^2+0^2=18 \approx 9,090$
Amo	stach 1-1	3: d13= 4: d14= 3: d23=	$\frac{(-3)^2 + 0^2}{2^2 + (-2)^2 + 5^2}$	$5,745m$ $2^{2}+2^{2}=13 \approx 3,606m$ $2)^{2}+0^{2}=18 \approx 2,828m$ $2^{2}+2^{2}=130 \approx 5,477m$
Anos	staon 1-1 stach 2- staon 2-	3: d13= 4: d14= 3: d23= 4: d24=	$\frac{[(-3)^2+0^2]}{[2^2+(-2)^2+5^2]}$ $\frac{[(-1)^2+5^2]}{[4^2+3^2]}$	$5,745m$ $\frac{2}{1}+2^{2}=13 \approx 3,606m$ $\frac{1}{1}+0^{2}=18 \approx 2,828m$ $\frac{2}{1}+2^{2}=130 \approx 5,477m$ $\frac{2}{1}+(-1)^{2}=126 \approx 5,099m$
Anos	staon 1-1 stach 2- staon 2-	3: d13= 4: d14= 3: d23= 4: d24=	$\frac{[(-3)^2+0^2]}{[2^2+(-2)^2+5^2]}$ $\frac{[(-1)^2+5^2]}{[4^2+3^2]}$	$5,745m$ $\frac{2}{1}+2^{2}=13 \approx 3,606m$ $\frac{1}{1}+0^{2}=18 \approx 2,828m$ $\frac{2}{1}+2^{2}=130 \approx 5,477m$ $\frac{2}{1}+(-1)^{2}=126 \approx 5,099m$
A 100 00 A 100 00 A 100 00	stach 1-1 stach 2- tach 2- tach 3-	3: d13= 4: d14= 3: d23= 4: d24= 4: d34=	$\frac{(-3)^2 + 0^2}{2^2 + (-2)^2 + 5^2}$ $\frac{(-1)^2 + 5^2}{4^2 + 3^2}$ $\frac{(-2)^2 + (-2)^2}{5^2 + (-2)^2}$	$5,745m$ $2^{2}+2^{2}=13 \approx 3,606m$ $2)^{2}+0^{2}=18 \approx 2,828m$ $2^{2}+2^{2}=130 \approx 5,477m$ $+(-1)^{2}=126 \approx 5,099m$ $1^{2}+(-3)^{2}=138 \approx 6,164m$
A 100 00 A 100 00 A 100 00	stach 1-1 stach 2- tach 2- tach 3-	3: d13= 4: d14= 3: d23= 4: d24= 4: d34=	$\frac{(-3)^2 + 0^2}{2^2 + (-2)^2 + 5^2}$ $\frac{(-1)^2 + 5^2}{4^2 + 3^2}$ $\frac{(-2)^2 + (-2)^2}{5^2 + (-2)^2}$	$5,745m$ $2^{2}+2^{2}=13 \approx 3,606m$ $2)^{2}+0^{2}=18 \approx 2,828m$ $2^{2}+2^{2}=130 \approx 5,477m$ $+(-1)^{2}=126 \approx 5,099m$ $1^{2}+(-3)^{2}=138 \approx 6,164m$
A 100 00 A 100 00 A 100 00	stach 1-1 stach 2- tach 2- tach 3-	3: d13= 4: d14= 3: d23= 4: d24= 4: d34=	$\frac{(-3)^2 + 0^2}{2^2 + (-2)^2 + 5^2}$ $\frac{(-1)^2 + 5^2}{4^2 + 3^2}$ $\frac{(-2)^2 + (-2)^2}{5^2 + (-2)^2}$	$5,745m$ $\frac{2}{1}+2^{2}=13 \approx 3,606m$ $\frac{1}{1}+0^{2}=18 \approx 2,828m$ $\frac{2}{1}+2^{2}=130 \approx 5,477m$ $\frac{2}{1}+(-1)^{2}=126 \approx 5,099m$

Amorraon and to 2: 
$$d20 = [0^2 + (-2)^2 + 3^2 = [13] \approx 3,606 \text{ m}$$
  
Amorraon and to 3:  $d30 = [(-1)^2 + 3^2 + 5^2] = [35] \approx 5,916 \text{ m}$   
Amorraon and to 4:  $d40 = [4^2 + 1^2 + 2^2] = [21] \approx 4,583 \text{ m}$ 

y) Ano overnen ovzgeapperparas pe f=1.

$$X = f \times \xrightarrow{f=1}^{Z} X = X$$
 $Z$ 
 $X = f \times \xrightarrow{f=1}^{Z} X = X$ 
 $Z$ 
 $Z$ 
 $Z$ 

Tpobohn mpriou 2: 
$$x = 0 = 0$$
,  $y = -2$  Apa  $P2 = (0, -2)$ 

2) Tra my mpobozn 1: P1 = (1,15)

Forw Z=4: 
$$X = X \Rightarrow X = X \cdot Z = 1 \cdot 4 \Rightarrow X = 4$$

$$\frac{1}{2} = \frac{1}{4} = \frac{1}{2} = \frac{1}{4} = \frac{1}{2} = \frac{1}{4} = \frac{1}{2} = \frac{1}{4} = \frac{1}$$

Apa no veo onfisio nou exer mu idia noobodin sivai (4,6,4)

Eorw Z=6: 
$$X=x\cdot Z=0.6=0$$
  
 $Y=y\cdot Z=-2.6=-4$ 

Αρα πο νεο σημαιο που εχει το ίδια προδολη είναι (0,-4,6)

Tra my moboln 3: P3 - (-1 3)

Forw 2=10 : X=x=2=-1 .10=-2

Y= y.Z = 3.10=6

Επαληθευω: x = X = -2 = -1 , y = Y = 6 = 3 Z = 10 = 5

Apa 10 VEO onfreso nou exer mu idia npobodn ervar (-2,6,10)

Fra mv mososu 4: Py = (2, 0,5)

EOTW Z=8 X=xZ=28=16

Y= y Z = 0,5 8 = 4

ETTA AND EUW: X=X=16=2, Y=Y=4=0,5

Apa 10 VEO confreso Trou exer My Tota topobosin Ervay (16,4,8)