京大文系 2004前期 (3)

 $<A0B=20 \ Ed3$ $\cos 20=\frac{3}{5}$, $\cos 20=(1-\cos 0)=\frac{3}{5}$, $2\cos 0=\frac{1}{8}$, $\cos 0=\frac{2}{85}$, $\sin 0=\frac{1}{85}$

X生産標で考る。左回のおたの、A.Bをとる

文章の学年は(で、0) -①, (345,0) -②

 $(\frac{6}{5}15, \frac{2}{3}15)$ 3+(215, -16) 6=(15, 0) $\begin{cases} \frac{2}{3}a - b = 0 \\ \frac{5}{3}a + 2b = 1 \end{cases} = \frac{5}{3}a + 2\frac{5}{3}a = 1$, 128=5, $a = \frac{15}{5}$, $b = \frac{5}{3}\frac{15}{5} = \frac{4}{5}$

tiz OH 53+45

(5/2 = 3/2) 9 + (5/2 - 1/2) P = (3/2 · 0) $\left(\frac{2}{6}9+5p=3\right)$ $\left(\frac{2}{6}9+5\right)$ $\left(\frac{2}9+5\right)$ $\left(\frac{2}9+5\right)$ $\left(\frac{2}9+5\right)$ $\left(\frac{2}9+5\right)$ $\left(\frac{2}9+5\right)$