پاسخنامه تشریحی تکلیف شماره کلاس	110/2/16/18	E.1 112 11 11
وسعفامه مسريحي تعليف سماره علاس		نام و نام حانواد کی

$$A = \S, \circ$$

$$\frac{Y}{\sqrt{E}} = \frac{Y}{\sqrt{S}} \longrightarrow S \text{ in } B = \sqrt{I} \longrightarrow B = EA$$

$$\frac{AC}{\sqrt{c}} = \frac{Y\sqrt{\gamma}}{\sqrt{c}} \rightarrow AC = \sqrt{\sqrt{c}}$$

$$tany = \sqrt{c} = \frac{\pi}{\sqrt{5c}} \rightarrow m = \sqrt{6}$$

۲

$r' = i' + r' - r'(i)(r) (08d -) (08d = \frac{1}{6})$ $r' = \epsilon' + \delta' - r'(\epsilon)(s) \times_{\epsilon}^{1} \rightarrow r = \delta_{\epsilon}^{\epsilon}$	۶
$\frac{3}{2} \left[ \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) \right] = \frac{1}{2} \left( \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) \right) = \frac{1}{2} \left( \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left( 1$	٧
bf+cf+rbc-af = bf+cf+rbc-bf-cf+rbccosA = rbcccosA+1)  bc(cosA+1) bc(cosA+1) bs(cosA+1)  P3	^
$a+b-c=a+a^{T}b-a^{T}c\rightarrow \frac{b^{T}-c}{b-c}=a^{T}\Rightarrow \frac{(b-c)(a^{T}+c^{T}+bc)}{b-c}=a^{T}$ $b^{T}+c^{T}+b^{T}+c^{T$	٩
$ \begin{aligned} Y &= \frac{1}{4} \left( \frac{1}{1000} \left( \frac{1}{1000} \right) \left( \frac{1}{10000} \right) \left( \frac{1}{100000} \right) \left( \frac{1}{10000000} \right) \left( \frac{1}{10000000000000000000000000000000000$	-