Answers for Tue. $12 / 05 / 2020$
MK PT MIC P9199-

$$
\begin{aligned}
& x+70^{\circ}=180^{\circ}(\text { co -int }-5) \\
& x+70-70=180^{\circ}-70^{\circ} \\
& x+0=110^{\circ} \\
& x=110^{\circ} \\
& 012, \\
& x-40+110^{\circ}=180^{\circ} \\
& x-40+110^{\circ}+10^{\circ}=180^{\circ}-110^{\circ} \\
& x-40^{\circ}=70^{\circ} \\
& x-40^{\circ}+40^{\circ}=70^{\circ}+40^{\circ} \\
& x-0=110^{\circ} \\
& x-0=110^{\circ}
\end{aligned}
$$


$a=2 \times$ (alternate angles) $b=72^{\circ}$ (alternate Ls )

$$
\begin{aligned}
a+b+50^{\circ} & =180^{\circ} \\
2 x+72+50 & =180 \\
2 x+122^{\circ} & =180^{\circ} \\
\frac{2 x+122^{\circ} 52^{\circ}}{} & =180^{\circ}-122^{\circ} \\
\frac{\partial x}{\partial x} & =\frac{58}{29}^{29} \\
x & =29
\end{aligned}
$$


$11$



