



$$\begin{array}{lll}
\ThetaB & \text{if } 05 \times_{A} \times_{B} \leq 10^{\circ}. \\
P_{A} &= 20 \times_{A} - 2 \times_{A}^{2} - 2 \times_{A} \times_{B} - C_{A} \times_{A} \\
P_{B} &= 20 \times_{B} 2 \times_{A} \times_{C} - 2 \times_{B}^{2} - C_{B} \times_{B}
\end{array}$$

$$\begin{array}{lll}
P_{A} &= 20 \times_{A} - 2 \times_{A}^{2} - 2 \times_{A} \times_{B} - C_{A} \times_{A}
\end{array}$$

$$\begin{array}{lll}
P_{A} &= 20 \times_{B} 2 \times_{A} \times_{C} - 2 \times_{B}^{2} - C_{B} \times_{B}
\end{array}$$

$$\begin{array}{lll}
P_{A} &= 20 \times_{A} 2 \times_{A} \times_{C} - 2 \times_{A}^{2} - C_{B} \times_{B}
\end{array}$$

$$\begin{array}{lll}
P_{A} &= -C_{A} \times_{A}
\end{array}$$

$$\begin{array}{lll}
P_{A} &= -C_{A}
\end{array}$$

$$\begin{array}{lll}
P$$



