

$$\left. \begin{aligned}
 \text{a)} \quad y &= c && (\textit{constant}) \\
 \text{b)} \quad y &= cx + d && (\textit{linear}) \\
 \text{c)} \quad y &= bx^2 + cx + d && (\textit{square}) \\
 \text{d)} \quad y &= ax^3 + bx^2 + cx + d && (\textit{cubic})
 \end{aligned} \right\} \text{Polynomes} \quad (1)$$