



Producer Burdle: (0-a1) - (0,-02) Perofit from bundle:  $T = (100 - Q_1) Q_1 + (100 - Q_2) (Q_2 - Q_1) - Q_2$  $Q_1^* = 100$   $Q_2^* = 200$ Prefit under monopoly  $T = (100 - 25)25 - 25^{2}$ Profit under bundling > Profit under monopoly First degrae (Bundles) If more bundles at lesson price - paying additional post of consumer surplus. - CS - subscription for Amazon Poinc) Pc