

$$OP = ? \qquad P(1--8) = [140] + oP$$

$$Slope \neq OP$$

$$OF = ? \qquad OP = ?$$

$$OP = ? \qquad OP = ?$$

$$O$$

Ever
$$S = Y$$
, $P(t=8) = 190 + 56 = 196$
 $O = 8$, $P(t=8) = 180$
Analytica $P(t=8) = 222.5$