

Z lewej strony

- $0 \leq x_1 \leq 1$

$$M_{g1} = R_{ay}x_1 \rightarrow M_{g1}(0) = 0; M_{g1}(1) = 54,8;$$

- $1 \leq x_2 \leq 5$

$$M_{g2} = R_{ay}x_2 - q(x_2 - 1) \cdot (2 + 1) \rightarrow M_{g2}(1) = 54,8; M_{g2}(5) = 82;$$

Z prawej strony

- $0 \leq x_3 \leq 2$

$$M_{g3} = R_{by}x_3 \rightarrow M_{g3}(0) = 0; M_{g3}(2) = 14,4;$$

- $2 \leq x_4 \leq 4$

$$M_{g4} = R_{by}x_4 + P_2(x_4 - 2) \rightarrow M_{g4}(0) = 14,4; M_{g4}(2) = 72,8$$

- $4 \leq x_5 \leq 5$

$$M_{g5} = R_{by}x_5 + P_2(x_5 - 2) - P_1(x_5 - 4) \rightarrow M_{g5}(4) = 72,8; M_{g5}(5) = 82$$