1)
$$\int_{5}^{2a^{2}} \cdot \int_{32}^{5} \cdot \int_{5}^{3} \cdot \int_{5}^{2} \cdot \int_{5}^{$$

• Scheitelfam:

$$X_5 = -\frac{5}{2}\alpha = \frac{6}{2} = 3 \implies y_5 = -1$$

 $\Rightarrow S'(3/-1) \implies f_{(X)} = (X-3)^2 - 1 \quad (q=1.)$