

$$0: \quad x = 0,5$$

$$y = 0,735$$

$$1,85: \quad x = -0,459 \quad \Delta \quad 0,041$$

$$y = 0,735$$

$$-1,85: \quad x = -0,459$$

$$y = 0,735$$

$$\sim -1,86: \quad x = 0,6$$

$$x = \cos(\text{slip} + 270^\circ) + 0,5$$

$$y = \sin(\text{slip} + 270^\circ) + 1,735$$
~~$$x = \cos(\text{slip} + 270^\circ) + u$$~~
~~$$0,7 = \cos 0 + u + 0,5$$~~

$$0,735 = -1 + 1,735$$

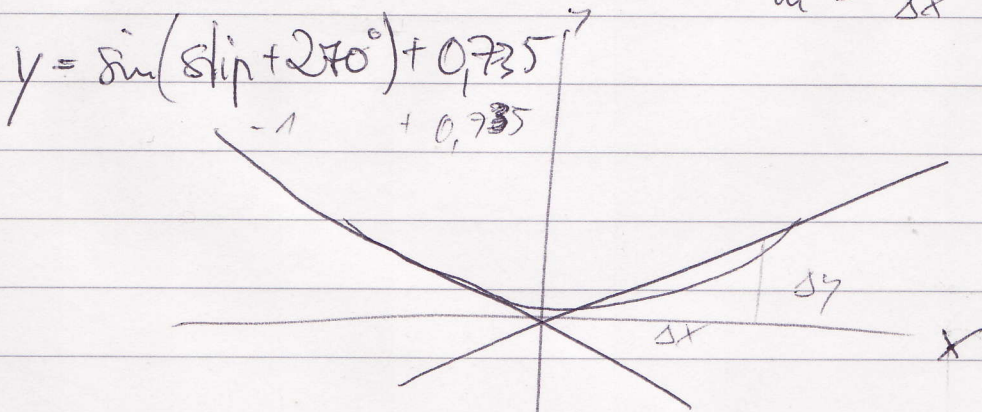
$$0,735 = \sin 270$$

$$y$$

$$\text{slip} > 0 \quad y = ux$$

$$\text{slip} < 0 \quad y = -ux$$

$$u = \frac{\Delta y}{\Delta x}$$



$$y = \sin(\text{slip} + 270^\circ) + 0,735$$

$$0,735 = \sin(1,85 + 270) + u$$

$$= u$$

