

Runae: Possible outputs

Runge: Possible outputs(y) Restrictions on the outputs $g = x^2 - 7$ 11 $y = x^2$ y=7 $\mathcal{R}' = (0, \infty)$ $\left(-7,\infty\right)$ $0 y = 4 + \sqrt{x-3}$ $\frac{2}{y} = \frac{x}{Hx^2}$ · [4,00) -5 4 4 4.5 y=1x1+7 (\mathbf{Z}) yzzz (7.00)

br+T Increasing, Decreusing, Constant & We "look at" outputs (y's), but we cente our answer in terms of Reinputs(X) Always more left to Right.

