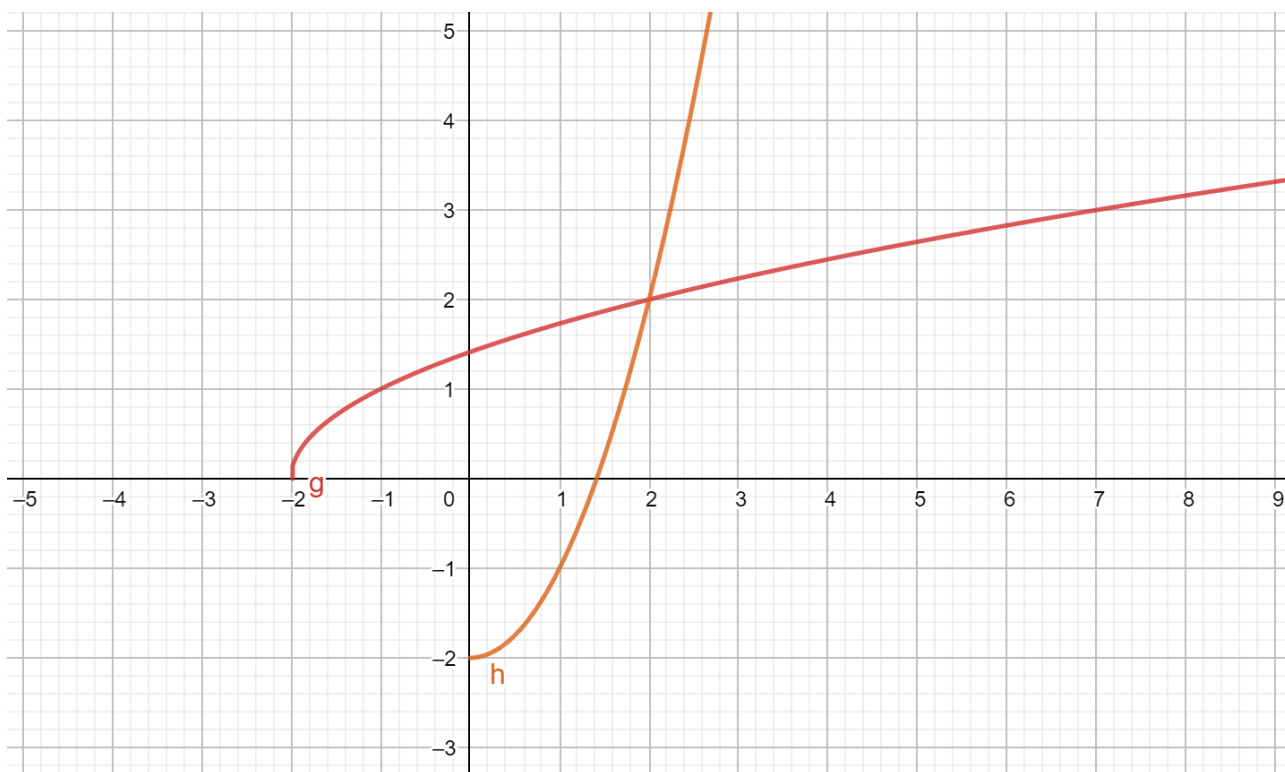


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$$y = x^2 - 2$$

Isoler x fra formlen

$$y + 2 = x^2 \quad \text{Plus 2}$$

$$\sqrt{y + 2} = x \quad \text{Kvrod}$$

$$x = \sqrt{y + 2} \quad \text{Byt side}$$

$$y = \sqrt{x + 2} \quad \text{Skift y og x}$$

$$Dm[-2; \infty[$$