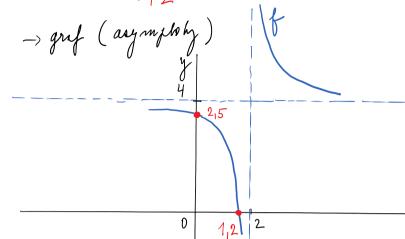
## PROCVICENT

$$\frac{\cancel{\text{pr.:}}}{\cancel{\text{Pr.:}}} \quad \oint : \quad y = \frac{4x - 5}{x - 2} \qquad \Rightarrow \underbrace{(4x - 5):(x - 2)}_{\cancel{\text{X} + 2}} : (x - 2) = 4 + \frac{3}{x - 2} = \frac{3}{x - 2} + 4 \uparrow 4$$



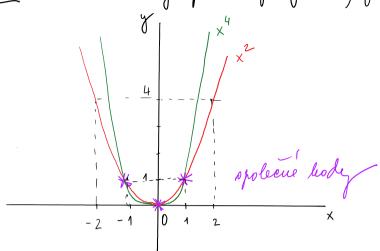
Mashrorli:

- μειι' μορ βα' • blus να (- 0; 2) α μα (2; 0)
- Df = R 23Hf = R - 243
- · perita nema
- o prosta
- asymptoly: y = 4, x = 2
- koukáruí na  $(-\infty; 2)$  koureeuí na  $(2, \infty)$
- · neus ouve shora, rhola
- · Me ma' eldre'nny

Iruseeiley 
$$x y: x=0 \rightarrow y=2,5$$

A X: 
$$y = 0 \longrightarrow \frac{4x - 5}{x - 2} = 0 \longrightarrow X = \frac{5}{4} = 0.2$$

Pr.: Naerhi do 1 grafu:  $f: y = x^2$ ;  $g: y = x^4 (y = x^6)$ ...)



Pr.: Nacrhi:

