$$f: x \in A \longrightarrow G \in \mathcal{B}$$

## CLASSIFICAZIONE

TRASCENDENT AIGE BRICHE IRR ESPONENZIALI RAZ TR TRATIE indipar.  $\times #2$ D: YXER

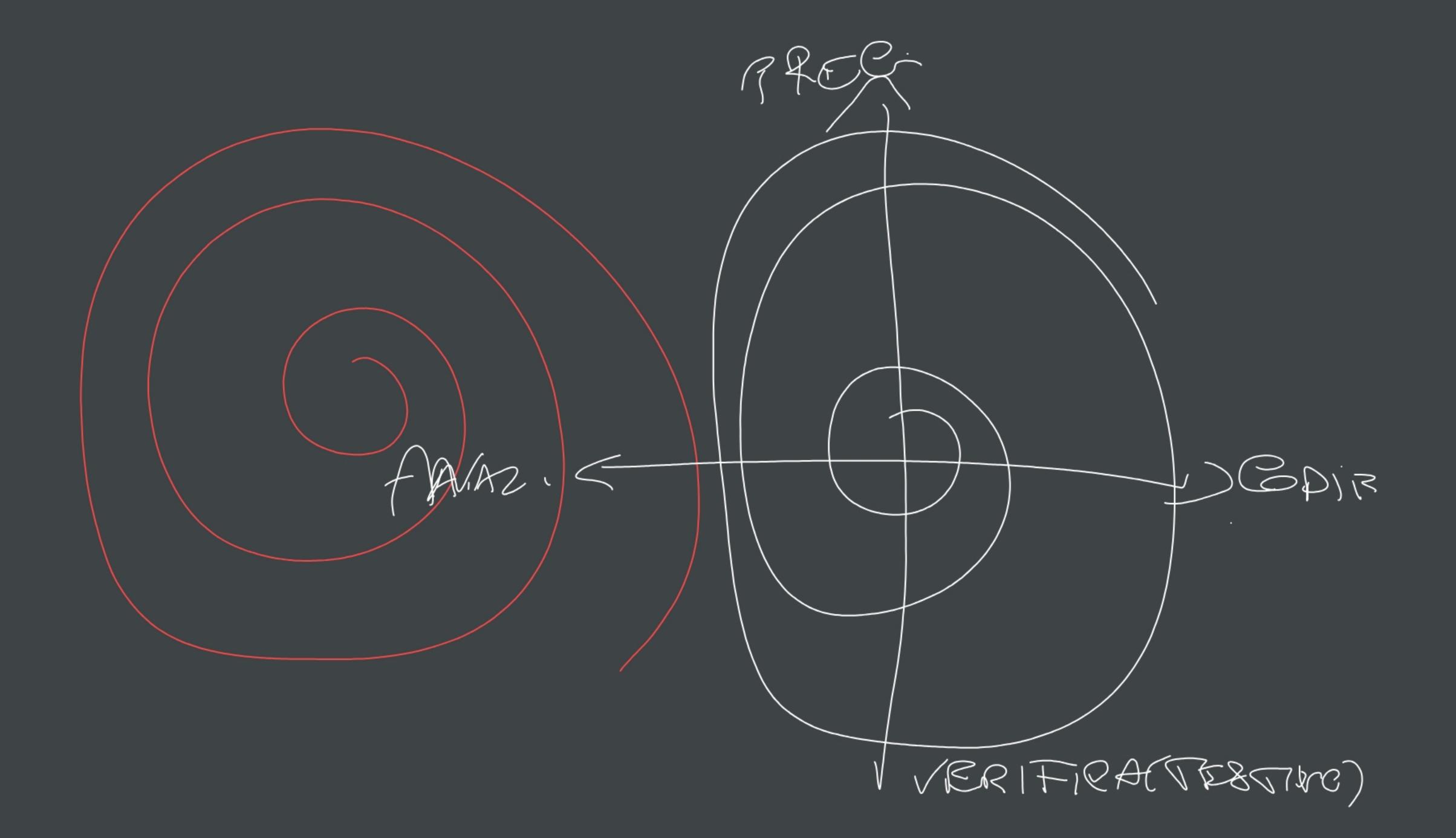
IRR  $\forall x \in ]-\infty, -2[0]4;+\infty[$   $\rightarrow D: \forall x \in [3;5[U]5;+00]$ 

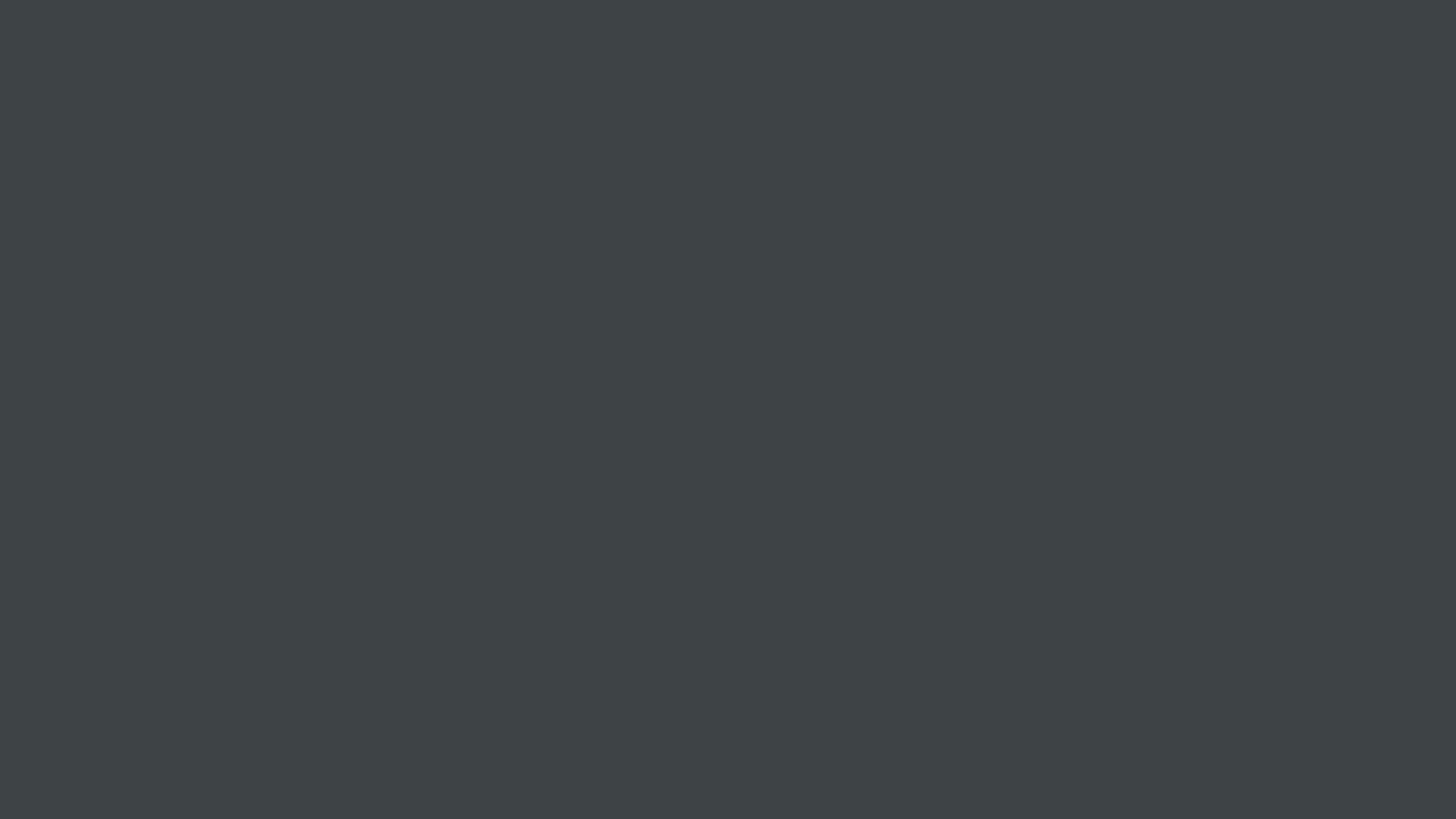
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N. J.





$$3 \times 3$$

$$X - 2 \neq 0$$

$$X \neq 2$$

$$X \neq 2$$

$$X \neq 2$$

$$y = \sqrt[3]{x-3}$$

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$$y = \sqrt[3]{x-2}$$

$$\sqrt[3]{x-2} \neq 0 \qquad x \neq 2$$

06ARITMICHE FRATE  $\Delta = 209 \left( \frac{x-2}{} \right)$ Txe 12;+0 [ Txc ]-0;2[U]3;+9[  $\forall \times \in ]2;3[0]3;+\infty[$ 

 $\sqrt{\chi} \in \left[ 2; 3 \left[ 0 \right] \right]$ 

$$y = coox$$
 $y = toux$ 
 $y = toux$ 

GONIOTETRICHE
$$y = \cos(x-3)$$

$$\int U = \sqrt{\frac{29}{x-9}}$$

$$y = \frac{x^2 - 3x}{x^2 + 1}$$

$$3)$$
  $y = \frac{2}{5}$ 

$$\frac{3}{x^2}$$

$$\frac{5}{4} = \frac{2}{2} = \frac{2}{2} = \frac{2}{3} = \frac{2}{3} = \frac{5}{3} = \frac{5$$

$$\frac{7}{7} = \frac{\sqrt{2}}{\sqrt{-5}}$$

$$8) \quad 0 = \sqrt{\frac{x-3}{x^2-3x-4}}$$