L'Hospitalane Regel - Aufschen

(A) a) him
$$\frac{x^2-3^2}{x-3} = \lim_{x\to 3} \frac{(x-3)(x+3)}{(x-3)} = 6$$

must be the special series of the

existive vice, da

COSX immer Evilley + 1 Schwand.

=> keine Anuse übr lui f(x) möglich.