Subtract

$$\frac{3X}{X^2-25} - \frac{4}{X+5}$$

"1"

$$\frac{3X}{(X+5)(X-5)} - \frac{4}{(X+5)(X-5)}(X-5)$$

$$\frac{3X}{(X+5)(X-5)} + \frac{-4X+20}{(X+5)(X-5)}$$

$$\boxed{\frac{-X+20}{(X+5)(X-5)}}$$