

$$= \frac{1}{4\sqrt{3}}$$

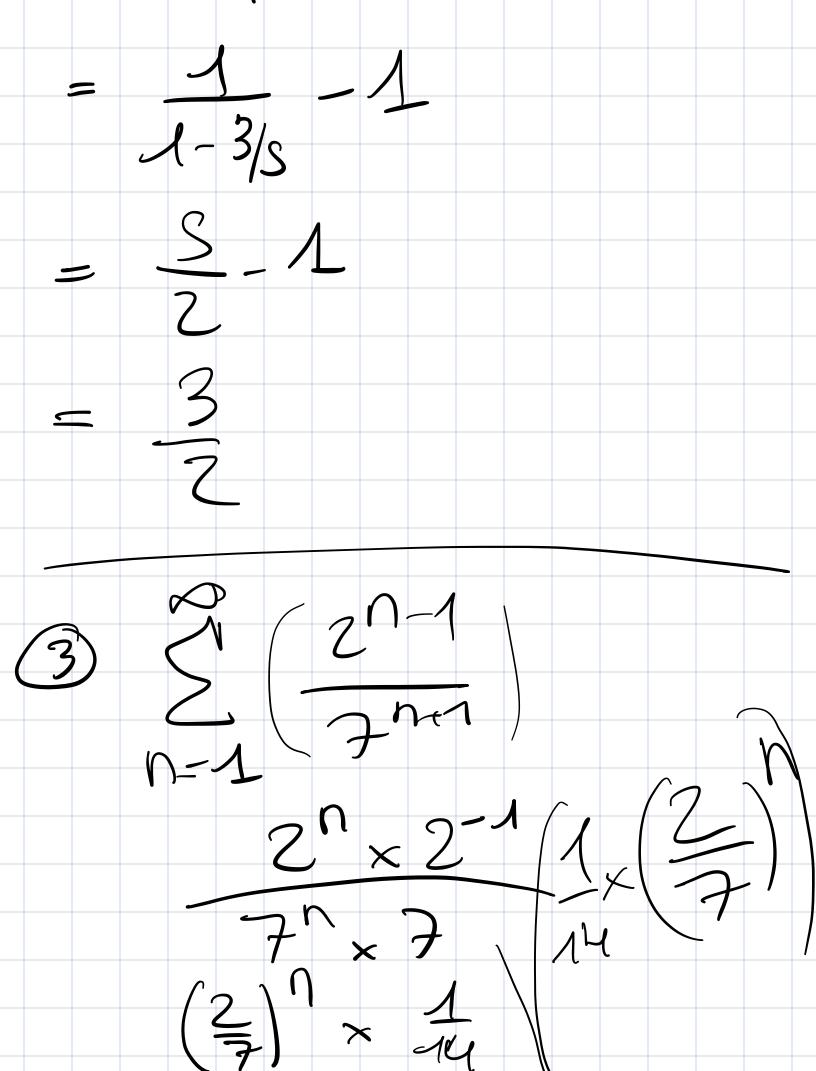
$$= \frac{3}{4\sqrt{3}}$$

$$= \frac{4}{3\sqrt{3}}$$

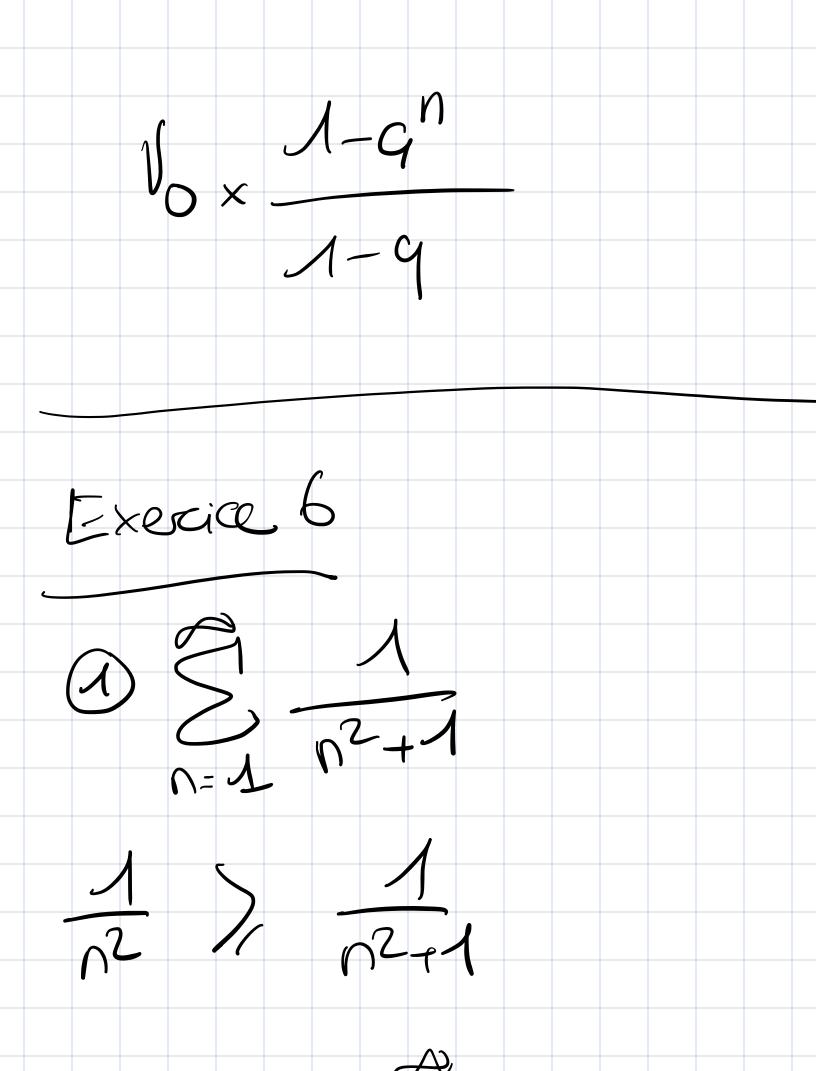
$$= \frac{3}{3\sqrt{3}}$$

$$= \frac{1}{4\sqrt{3}}$$

$$= \frac{1}{4\sqrt{3}}$$



3/3 C 35



el per del 5 Converge Deman 1 12/1

er Rierman 1) divoge donc l'aure Exerce / Im (1-1) diverse

