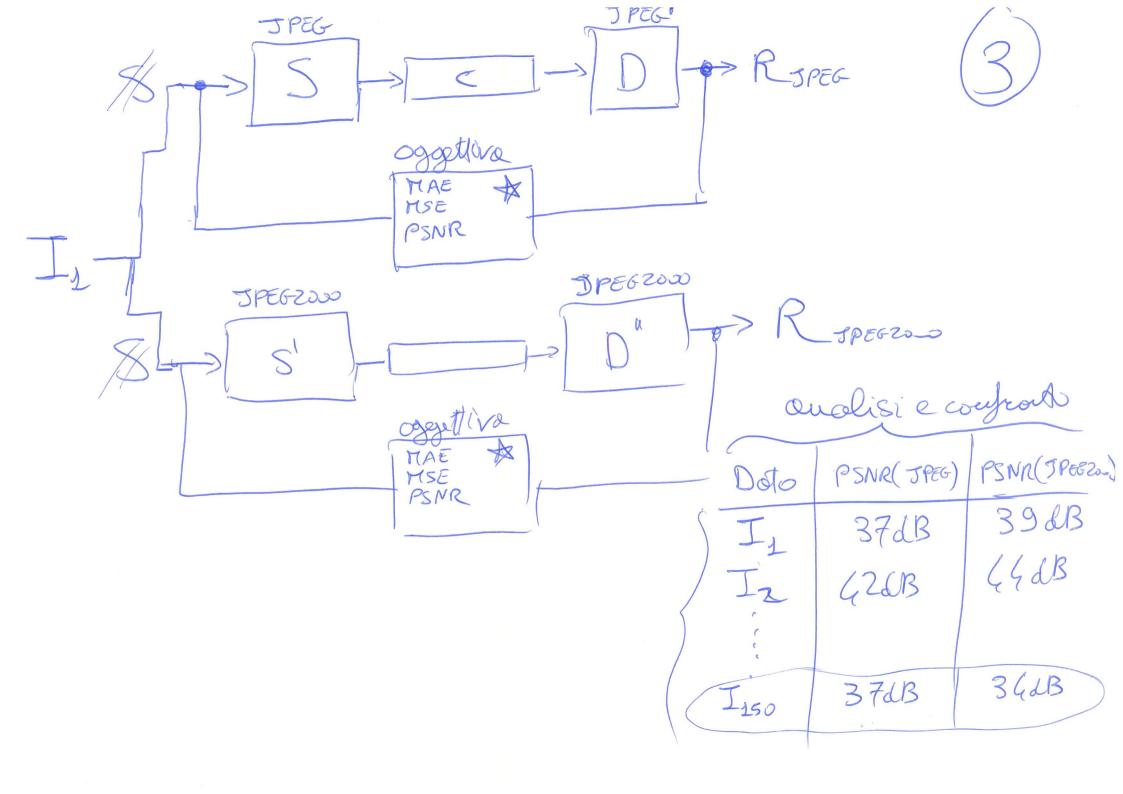


$$\frac{S \sim R}{L} \approx \frac{?}{N}$$

$$\frac{1}{N} = \frac{1}{N} =$$

PSNR(S,R) = 17dB esemples PSNR(S',R') = 45dB esemples



PSNR(S,R) = 58 dB (altossum) R - Scola do 1 - 5 james MEAN SPINION SCORE (compagne) uisure soggethere persone 5 (S=R)

