

Ex #1

→ P_1 (3 Threads)

→ P_2 (2 Threads)

Ⓐ

kernel threads

5 threads

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

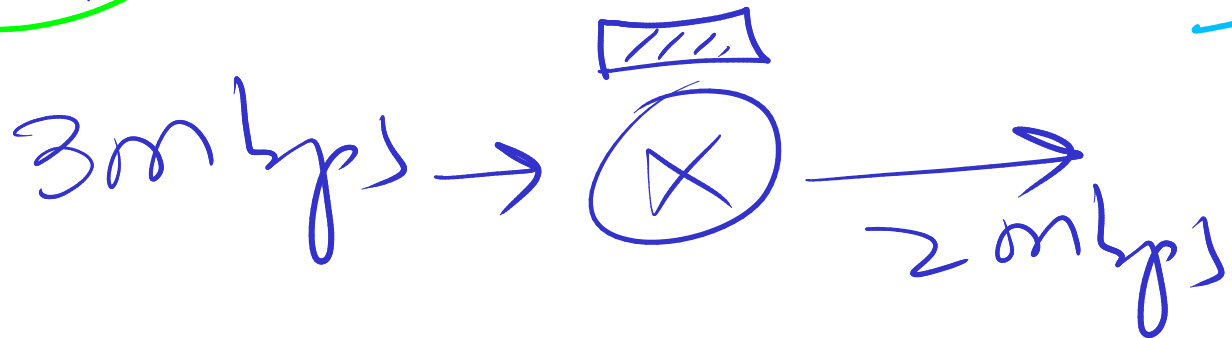
60%


Ⓑ

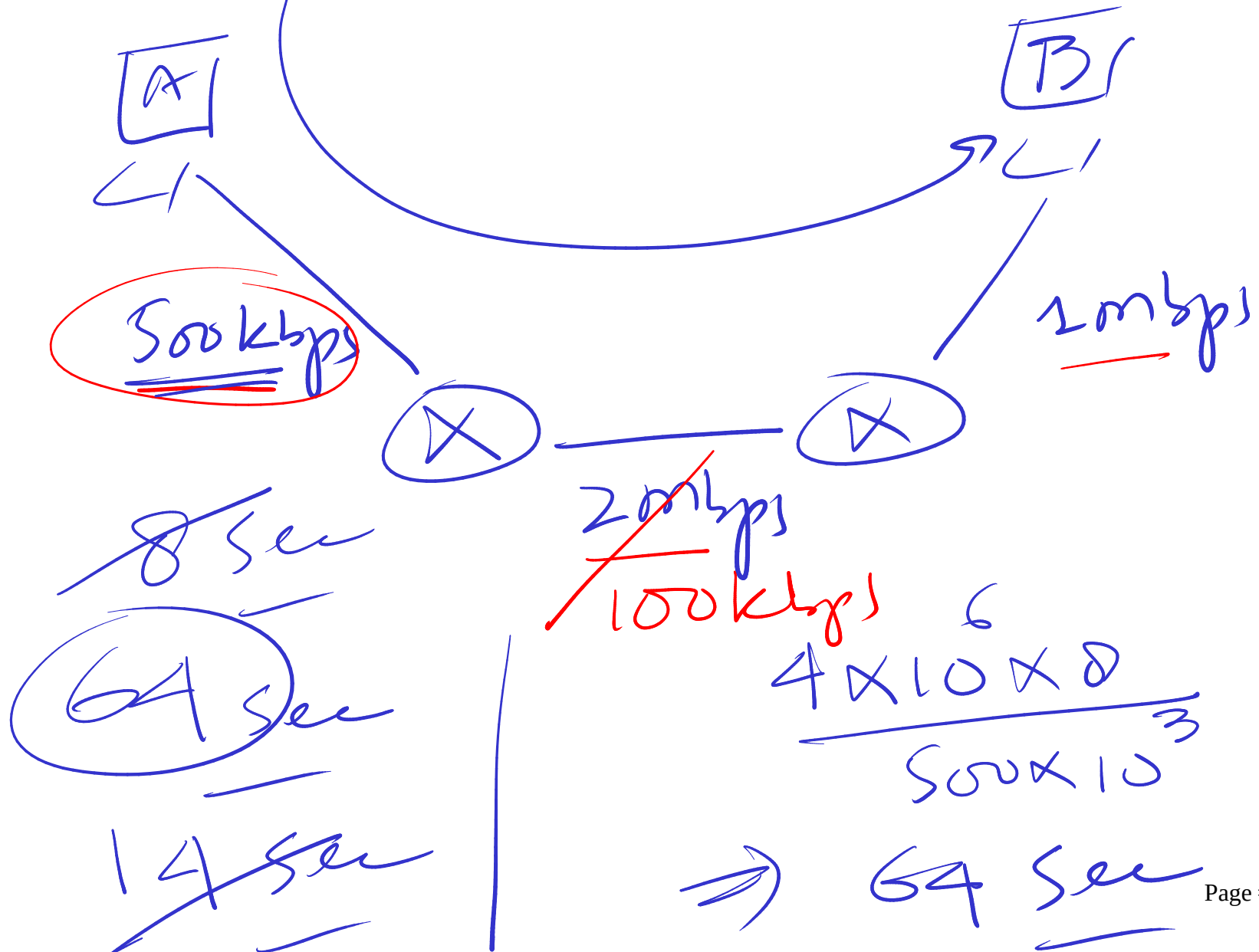
P_1

$$\frac{1}{2} = 50\%$$

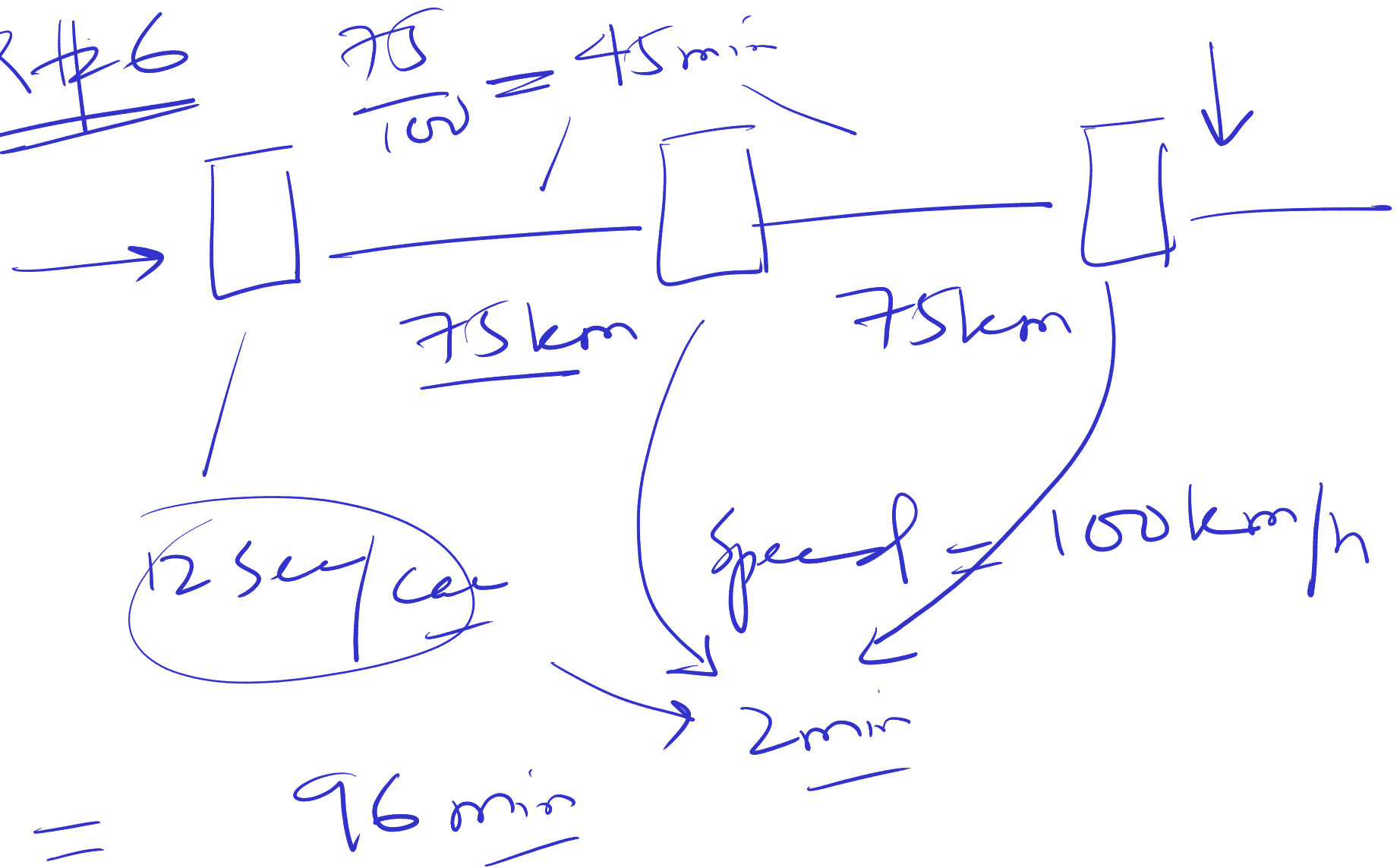
287.6



EX45  4×10^6 bytes



Ex #6



$$\Rightarrow 2 + 45 + 2 + 45 + 2$$
$$\Rightarrow \textcircled{96 \text{ min}}$$

