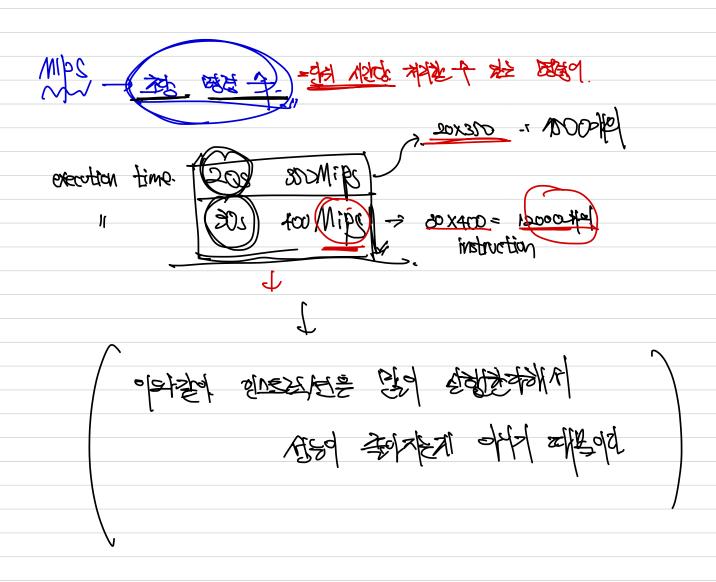
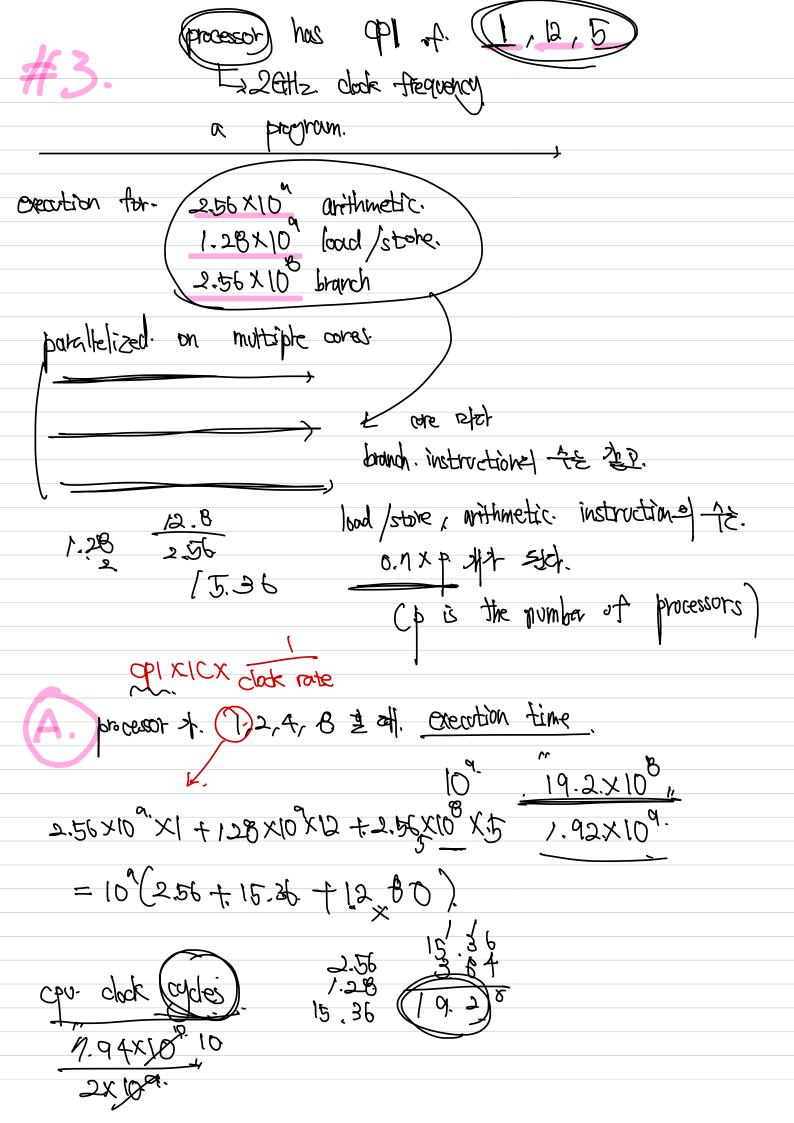


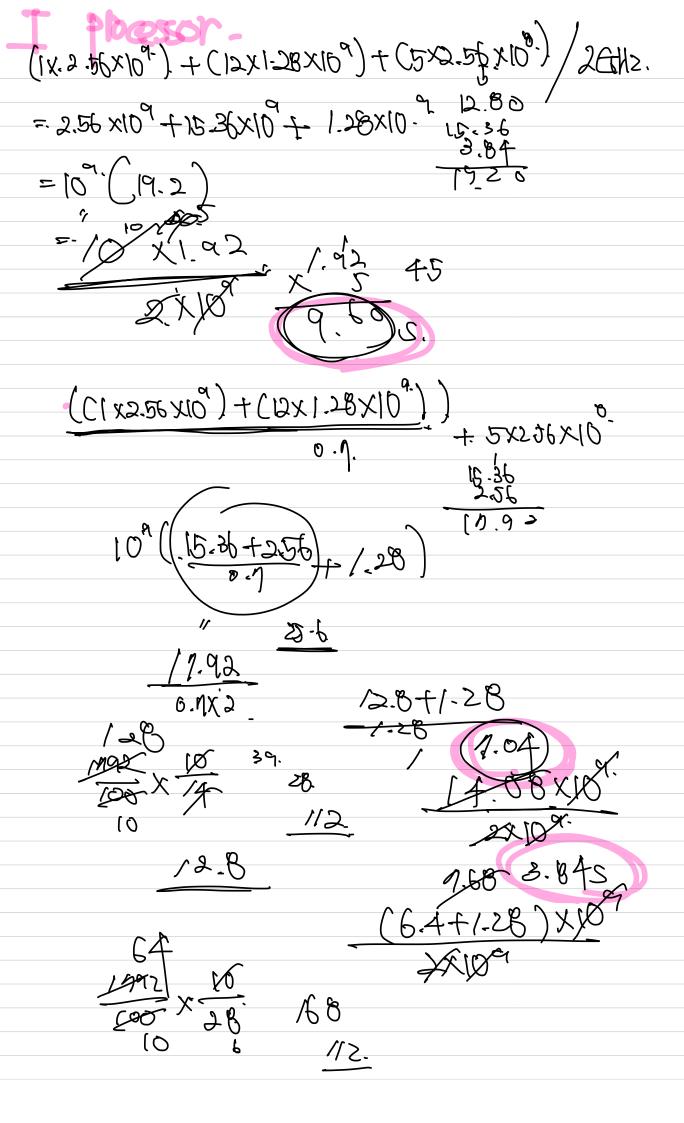
what is potantial problem when using MIPS instead of execution time as a performance metric.

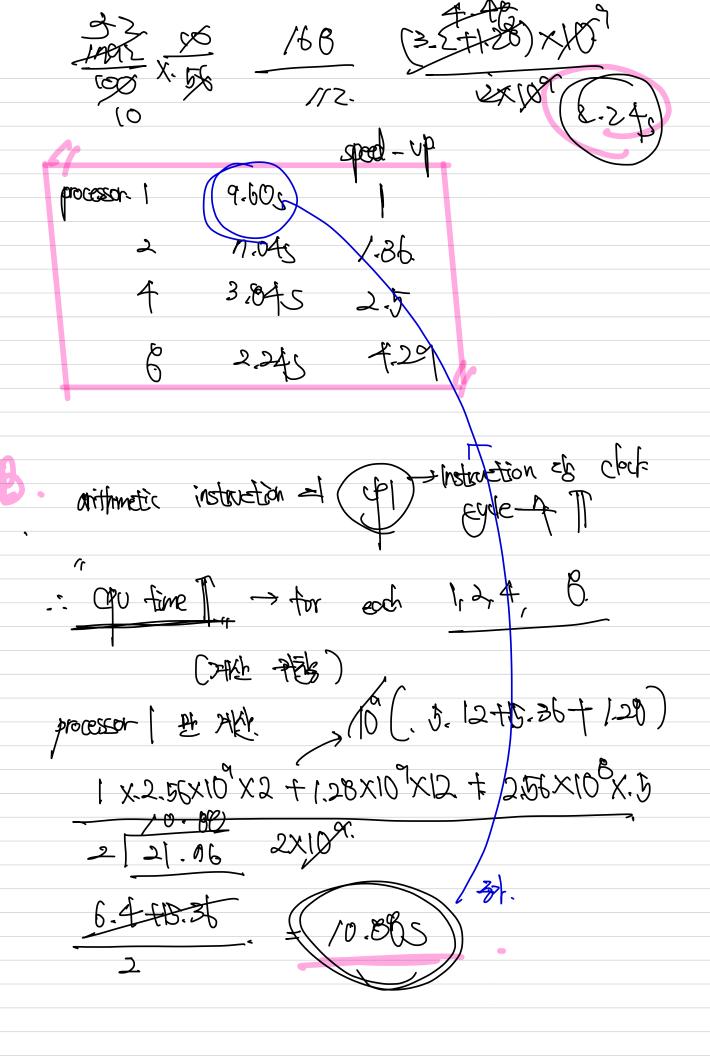
L'appende time.

The problem when using MIPS instead of the problem when using MIPS instead of the problem when using MIPS instead of the presention time.









3/200 3/2 100d/ Store 91 N

255+128N+126 = 3.84

1. 92+0.64 N=3.184 0.64 N=1.92 N=3.1

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10° (.30 +66+ 22 + 22.4)

96 + 246.4

246.4

246.4

3.42.4 × 10° ×

#5.

How much each part. affects system performance ≥0 √o. 50% B 20 %. **C**. **₽**∕ 0.11× + 0.21× ... 0 $= 0.1 \times + \frac{20}{3} \times = \frac{1}{3} \times = 1 \times 1.00 = 1$ 0.8x + 0.2x 10.8x $=\frac{1}{2}x+\frac{1}{3}\chi=\frac{15+10}{30}\chi=\frac{25}{30}\chi$