

Task6

task6-1

a

$$1,500,000/1,000,000=1.5 \setminus 1.5/0.5=3s \quad \$\$$$

b

$$1,500,000 \times 0.0001 = 150s$$

task6-2

c

$$3 + (1,500,000 \times 1) \times 1,000,000 \times 0.0001 = 150000003s$$

task6-3

d

$$1,000,000/1,000,000/0.5 + (1,000,000 \times 1) \times 150 = 150000002s$$