





Problem 4	(2.0
\$2 has 210 \$4 has 3	
$\frac{32 \eta a3}{210} 210 \qquad 99 \qquad 100$	
10 20 11 42	6
add \$2,\$4,\$2	6
\$2 = 3 + 210	•
\$2 = 213	8
and the second s	
mul \$1,\$2,\$4	6
\$1= 213×4	
\$1 = 852	
Sub \$1, \$1, \$4	5
\$1 = 85z - 3	
81202	
= 849	
11 11 2	
addi \$1,\$1,3	\$
\$1=849+3	•
285Z	•
	(6 9
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```
Problem .5
      6× 25
                  = 2.58
     1.5 + 1.08
5.2
   new FPSQR = CPI
orgina
                     x 1.44) + (2590x3
                1.08 + 6.75
                             first
    We should choose the
 design alternative as the CPI is lower
```