```
0 3.984315 x10 + (3.48315 x10 +1.77 $ x10)
   (3.98477+ X10-1 = 0.198437+X10-0 = 0.011011 = 1.4011 X 102-2.
    3.437 + X10-1 = 0.1437 + X10-0 = 0. 0 (011 = 1.011 × 2-2.
    1.771 × 103 = 1771 = 00 11 0101 ( = 1.1011101011 × 210.
   03.477+1771= 11011/01011
                         0.01011
                 11011101011.01011 Round up.
    3.48437FX10+ +(3.437FX10+ 1.771X10) = 1101/101011.
                          11011101011.01101.1
      11011101011 ->. 1771.
        Sothe answer of this question
         is (77/
Q. the bic pattern of - + 10 is 0.01 = 1 × 2-2.
   [lating (orverter #1 127
```

_	Door - \(\frac{1}{4} + - \fra
	Door - + - + - + - + = -1
- 1	11self will be same.
1	but if add itself is type O they will ond same
	for -1. the Flority Point Converser = \$1 0111111 00000000000000000000000000
	for the Hating Point Connector - + OHHHH 0/0000000000000000000000000000000
3.	Maxt Alus Max & Kighte Tery
R	= 30 + 250 + 150 + 25 + 200 + 25 + 20
	= 700 Ps
12	Read & Ement Filet Mux + ALV + Pment Mux + Setup
	= 30 + 2 + 0 + 1 + 0 + 2 + + 200 + 2 + 0 + 2 + 20 = 9 + 0 5
sd.	Read + I Ment File + ALU+ Max & + DMen
	= 30 + 2 -0 + 1 -0 + 200 + 200 2 - 4 2 10 = 30 + 2 -0 + 1 -0 + 200 + 200 2 - 4 2 10
	Read + 2 Men + De Adder + Mart ALV + single gale + Max + Despleap
beg	= 10 + 2 to + 1 to + 2 t
Ŧ	= 70+ Ps

Lee

```
Read + 2 Ment File + Max + A LV + Mvx + 1ctap.
= 30 + 2 to + 1 to + 2 to + 200 + 2 to + 20
 =700Ps
  R-type 200Ps

1 d 910Ps

Sd 905Ps

beg 705Ps
                                  because the longest day determines clock
geriod so for this CPV

910 Ps is the minimum clock periode
            10075
(R-egpe/I-egpe 1-2%)

1d 25%

sd 100 11%
                         12 %
   R/1 = 700 - 12% = 364 Ps
   1d = 9+0-2+% = 237. + Ps
   sh= 908-11%= 99.85 Ps.
   bel = 70r. 12% = 84.6 Ps
  new (PU Clock period = 364+217. + +99. ++ 84.6=78 +.6+ Ps
    speedur = 450 = 1.20918984. = 1.21
```