Name: Nasintur Leo

Id: 20-42195-1

1. For P.P. + m =
$$\frac{9-3}{2+2} = \frac{4^3}{2} = \frac{3}{2}$$

 $m_1 = \frac{4'-3}{0+2} \Rightarrow \frac{3}{2} = \frac{4'-3}{2}$

=)
$$\frac{7}{7} = 6$$
 $m_{2} = \frac{9 - \frac{1}{2}8}{2 - \frac{1}{2}} \Rightarrow \frac{3}{2} = \frac{1}{2 - \frac{1}{2}}$

For,
$$R_3 R_4 = 1 m = \frac{10+3}{6-9} = \frac{13}{2}$$

$$\frac{1}{2}$$
: $m = \frac{0.43}{x_3'-9} = \frac{3}{2} = \frac{3}{x_3-4}$

$$: m = \frac{10 - 8}{6 - x_4}, =) \frac{13}{2} = \frac{2}{6 - x_4}$$

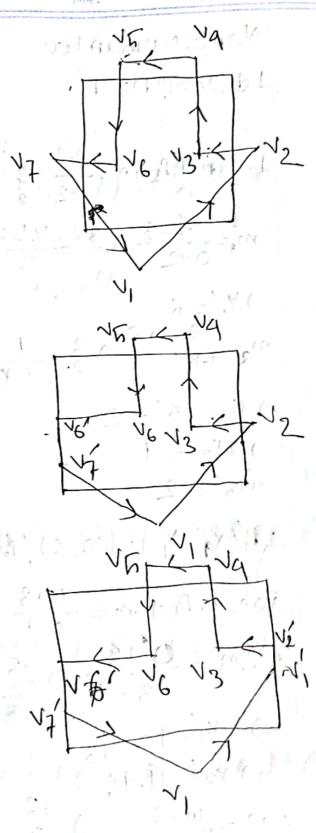
$$= \frac{1}{2} \times \frac{1}{4} = \frac{5.69}{4.96,0} = \frac{1}{4} \times \frac{1}{4} \times \frac{1}{4} = \frac{1}{4} \times \frac{1}$$

Day

Prine: Date: / /

2. Lest clip:

Right Clip; V1/2-) V1 V2/3-) V2/V3 V3/4-) V4 V5/6-) V6 V6/5-) V6/ V7/V1-) V7/V1



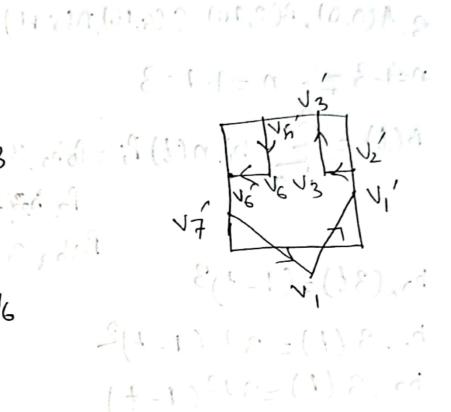
Top Clip:

V, V, + VI -V3 V4 -) V3 (1.56 -) Va VE J Null V5 V6 -) NK V6

NEVE -> VE V7V1-) V7V1

Botlom Clip: 1, VI -) VI VI NE, NE 7 NE

V7 Y1 -) V7" Just for - for it for 1 for - 5102 - 308 =



1-1) + 8 x 0 4 (6 = VK) V2 = (3) V3 V3 - J V3'
V6 - J V6
V6 V6 - J V6
V6 V6 V6 1-1-146 N6 4V6 -1) YH NO14(84 -1) VE W = (3) Y £ 411 1-

1 ns + 21ns 2 111 =

F1 = 170, 84

Sub:

3.
$$A(0,0)$$
, $B(2,10)$, $C(6,10)$, $D(8,14)$
 $A(0,0)$, $B(2,10)$, $C(6,10)$, $D(8,14)$
 $A(1,10)$, $A(1,10)$

Sub:

Duy
Thma: Data: //

| £ | x (t) | ylt) |
|-----|-------|--------|
| 0 | 0 | 0 |
| 0.1 | 0.656 | 2.719 |
| 6.2 | 1.9 | 9.91 |
| 0.9 | 3,10 | 8.10 |
| 0.6 | 4.90 | 10.22 |
| 0.8 | 6. 49 | li .97 |
| 1 | 8 | 19 |