1 - 1/N W/VY - TA + TMY - YTTA - 1,4 Job (1 14/4 14/4 (1

41/4 (K 1.51

MIVY = MIVXMY = MX 4 TF = INTH

 $\sqrt{\Lambda} = \sqrt{Y \times Y} = Y \sqrt{Y}$

VYY = VYX14 = FVY

 $Y \sqrt{1} N = Y \sqrt{Y} X = Y \times Y \sqrt{Y} = 4 \sqrt{Y}$

11/4 - 4/4 + K/4 - 9/4 = Jr (11/-144-4)

 $= |K \sqrt{P}|$

! - 1/2 A= N. + W/180-1/0- /60 - 1,45 /100 (1

-10 TP 14 -14 TP 14 14/2 (10/2) (1

 $\sqrt{r_0} = \sqrt{r_{\times 0}} = r\sqrt{0}$

$$VP_{N} = VP_{N} = PV_{N}$$

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