1[42] DC - Application Electronique (1)= 1 (5)= T[5] V Trousport, Electronnéconique 100 V 1 W=21 } [rod/s] [1/s] ropel. 1 town 2 & rod () =] . R P(+) = ()(+). I(+)

Prox = Vorite 2/R

P(w)

Meg = \(\) = \(\);

[2/2] $\sqrt{-}$ T(H) = V(H) St VRUS = Vorite sin(20 g H2 oft rimuzoide Sorkin volum fixe)

F (x) = $\int x^2 dx + c$ $\int x^2 dx$ $\left(\begin{cases} \begin{cases} 2(\zeta) \end{cases} \right)^{1} = 2 \begin{cases} 6s \end{cases} . \begin{cases} 6x \end{cases}$

1= Cres (x) + sin 2(x)

(cres(2+1)+1) It

Os primitive

(b) primitive

(c)

Vi I

T

Voite

T

Voite

VII

VIIIS