en Sinham En Sinhaman du = CoshndnV= e ~ + C Apr - Mr - Mgr = e Sinhadm - sinhadm - sinhadme

- En sinhm - En coshm - Sen sinhman

WE-WAN gr $V = -\frac{1}{p^n} + 2$ $= -\frac{1}{e^{x}} \times + \sqrt{\frac{1}{e^{x}}}$ En Mary +) = 5 m d m

1 m - 1 m m $-\frac{1}{c^{m}} \frac{1}{2m} \frac{1}{2$ - 5 en Du (w+1, w+ >)

C Sin Bm dm 7 = \frac{1}{2} \f 0/ n= B (05 M = Jsin Bm.dm.exn $-\int \frac{d}{dx}$ BCasme - V

= 1 SinBhexm