1- cost 2012 2 Sins Pulak Deb Roy 23241078

2) 
$$\int_{s+2s+5}^{1} \left\{ \frac{3s+8}{s+2s+5} \right\}$$

$$\Rightarrow \int_{s+2s+5}^{1} \left\{ \frac{3s+8}{(s+1)+2^{\frac{1}{2}}} \right\}$$

$$\Rightarrow \int_{s+2s+5}^{1} \left\{ \frac{3(s+1)+5}{(s+1)+2^{\frac{1}{2}}} \right\}$$

$$\Rightarrow \int_{s+2s+5}^{1} \left\{ \frac{3(s+1)+5}{(s+1)+2^{\frac{1}$$

() L{t'e(k+1)t. t]

K = 8

$$= (-1)^{\frac{1}{2}} \cdot \left(\frac{d}{ds}\right)^{\frac{1}{2}} \left[\frac{1}{(s-9)^{\frac{1}{2}}}\right]$$

$$= (-2)(-3).(s-2)^{-4}.1$$

Any