Laplace Transform of Integrals: ME-4203 Tuesday, 13 February 2024 9:18 am i) S $\int cos 4 + at \frac{1}{9}$; $\omega = 4$ $=\frac{3}{5^2+16}\cdot\frac{1}{8}=\frac{5^2+16}{5^2+16}$ $\frac{3\left(6\right)}{56+1} = \frac{2/60}{5^{7}}$

