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 $\tan x \, dx$   $\sin x \cos x \, dx$  set  $u = \cos x$  then we find  $du = -\sin x \, dx$   
substitute  $du = -\sin x \, dx$   $u = \cos x$   $\sin x \cos x \, dx = 1 \sin x \, dx \cos x \, du$  solve  
the integral  $\ln|u| + C$  substitute back  $u = \cos x$   $\ln|\cos x| + C$  q.e.d  
alternate form of result

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then we find  $du = 1/x \, dx$   $v = x$  substitute  $\ln x \, dx = u \, dv$  and use integration  
by parts  $uv - \int v \, du$  substitute  $u = \ln x$   $v = x$  and  $du = 1/x \, dx$   $\int x \, dx = x^2/2$   
 $\ln x \cdot x - \int x \cdot 1/x \, dx = \ln x \cdot x - x^2/2 + C$  q.e.d

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