

$$\int \left(\frac{\cot x}{\sin x} - \tan^2 x - \frac{\tan x}{\cos x} + \frac{2}{\cos^2 x} \right) dx$$

We can write it as

$$= \int (\cot x \csc x - (\sec^2 x - 1) - \tan x \sec x + 2 \sec^2 x)$$

By integrating w.r.t x = - cosec x - tan x + x - sec x + 2 tan x + c On further calculation = - cosec x + tan x + x - sec x + c

(i) ∫sec x (sec x + tan x) dx
 (ii) ∫cosec x (cosec x − cot x) dx
 Solution:

(i) Isec x (sec x + tan x) dx
 It can be written as
 = Isec² x + sec x tan x dx
 By integrating w.r.t x
 = tan x + sec x + c

(ii) ∫cosec x (cosec x − cot x) dx It can be written as = ∫cosec² x − cosec x cot x dx By integrating w.r.t x = - cot x + cosec x + c

i.
$$\int (\tan x + \cot x)^2 dx$$
ii.
$$\int \left(\frac{1 + 2\sin x}{\cos^2 x}\right) dx$$
iii.
$$\int \left(\frac{3\cos x + 4}{\sin^2 x}\right) dx$$

Solution:

(i) ∫ (tan x + cot x) ² dx It can be written as = ∫ (tan² x + cot² x + 2 tan x cot x) dx So we get = ∫ ([sec² x - 1] + [cosec² x - 1] + 2) dx On further calculation = ∫ (sec² x + cosec² x) dx By integrating w.r.t x = tan x - cot x + c

Rs Aggarwal Maths Class 12

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