e_1:①② $\int \left(7x^3 - 5\sqrt{x} + \frac{18\sqrt{x}}{x^3} + x^{-40}\right) dx$

So this is going to be equal to, we could look at this term right over here, and just take the indefinite integral of that, 7x to the third dx.

e_2:③ $= \int 7x^3 \, dx$

And then from that, we can subtract the indefinite integral of this thing.

e_1:④ $\int \left(7x^3 - 5\sqrt{x} + \frac{18\sqrt{x}}{x^3} + x^{-40}\right) dx$

e_2:⑤ $= \int 7x^3 \, dx - \int 5\sqrt{x} \, dx$