



Roll the dice. Answer the question that is matching the number on the dice.

1. Our lesson is talking about	2. Find the integral of : $\int x^2 dx$	3. Find the integral of : $\int x^{\frac{1}{2}} dx$
4. Find the integral of : $\int \frac{1}{x^4} dx$	5. Find the integral of : $\int \frac{1}{x^2} dx$	6. Use the Power Rule for Integration to find the integral of: $\int x^n dx$