RECEIVER
PARTICIPANT LIST
RESET SESSION
\[ \int MVT: \left[ \frac{1}{(2\pi) - \pi} \right] \left[ \int_{\pi}^{2\pi} (\sin^2(x)) \, dx \right] = \sin^2(?) \]

integration by substitution

\[ \int x e^{x^2} \, dx \]
\[ \int_2^3 x e^{x^2} \, dx \]
\[ \int \sqrt{9 - x^2} \, dx \]
\[ \int_0^3 \sqrt{9 - x^2} \, dx \]
LOOK AHEAD

area between two curves
washer problem
shell problem