



Write the following expression in MATLAB
 where a= 1, b = 2, c= 3, d = 4, x = 5, and y = 6

<u>\sqrt{a}</u>	<u>$b\sqrt[3]{a}$</u>	<u>$c\sqrt[3]{a^x}$</u>	<u>$d\sqrt[3]{e^{2y}}$</u>
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<u>$\sqrt{a} + \pi$</u>	<u>$\frac{1}{e^{\ln a}}$</u>	<u>$-\ln e^a$</u>	<u>$\frac{1}{e^b + \ln a}$</u>	<u>$\ln \frac{a}{2} + b$</u>
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