
${ }^{1}$ The above rate assumes a $20 \%$ down payment on a loan amount of $\$ 100,000$ with a 10 -year term. If the down payment is less than $20 \%$, mortgage insurance may be needed which could increase the payment and APR:
$\$ 977.19$ is the monthly principal and interest for this example.
${ }^{2}$ The above rate assumes a $20 \%$ down payment on a loan amount of $\$ 100,000$ with a 15 -year term. If the down payment is less than $20 \%$, mortgage insurance may be needed which could increase the payment and APR:
$\$ 702.67$ is the monthly principal and interest for this example.
${ }^{3}$ The above rate assumes a $20 \%$ down payment on a loan amount of $\$ 100,000$ with a $20-y e a r$ term. If the down payment is less than 20\%, mortgage insurance may be needed which could increase the payment and APR:
$\$ 586.40$ is the monthly principal and interest for this example.
${ }^{4}$ The above rate assumes a $20 \%$ down payment on a loan amount of $\$ 100,000$ with a 30 -year term. If the down payment is less than $20 \%$, mortgage insurance may be needed which could increase the payment and APR:
$\$ 477.42$ is the monthly principal and interest for this example.
${ }^{7}$ The above rate assumes a $20 \%$ down payment on a loan amount of $\$ 100,000$ with a 30 -year term. If the down payment is less than $20 \%$, mortgage insurance may be needed which could increase the payment and APR:
$\$ 442.10$ is the monthly principal and interest for this example.
${ }^{8}$ The above rate assumes a $20 \%$ down payment on a loan amount of $\$ 100,000$ with a 30 -year term. If the down payment is less than $20 \%$, mortgage insurance may be needed which could increase the payment and APR:
$\$ 463.12$ is the monthly principal and interest for this example.
${ }^{9}$ The above rate assumes a $20 \%$ down payment on a loan amount of $\$ 100,000$ with a 30 -year term. If the down payment is less than $20 \%$, mortgage insurance may be needed which could increase the payment and APR:
$\$ 442.10$ is the monthly principal and interest for this example.
${ }^{10}$ The above rate assumes a $20 \%$ down payment on a loan amount of $\$ 100,000$ with a 30 -year term. If the down payment is less than $20 \%$, mortgage insurance may be needed which could increase the payment and APR:
$\$ 470.24$ is the monthly principal and interest for this example.
${ }^{11}$ The above rate assumes a $10 \%$ down payment on a loan amount of $\$ 100,000$ with a $30-y e a r$ term. If the down payment is less than $20 \%$, mortgage insurance may be needed which could increase the payment and APR:
$\$ 456.05$ is the monthly principal and interest for this example.

