## ㄴNㄴNaissance <br> Group

## BUYERS



Your First Home Buying
Resource!

## FIRST STEPS

Know your credit score and understand how it's used by lenders to determine the amount and interest they give you and how you can improve it quickly before you purchase

- Payment History
- Debt to Credit Ratio
- Debt to income Ratio (Less than 43\% is preferred)

What you need to save for down payment and closing costs, and how to make it happen

- Plan for savings and emergency savings

O For example, using a CD for long-term savings plans (over 1 year before purchase) vs. using a high yield savings for shortterm savings plans (purchasing within a year)

- Review your current spending: how much can you allocate to a monthly mortgage payment.

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What you need to consider for initial purchase expenses and possible ongoing expenses:

Initial purchase expenses:

- Down payment
- Closing costs (2-5\% of total purchase)
- Principal Taxes
- Interest
- Inspection
- Emergency repairs
- Updates (ex: appliances not included)

Ongoing expenses:

- Mortgage payments
- Insurance
- Taxes
- HOA
- Regular repairs
- Upgrades or renovations


## YOUR CREDIT

## About your FICO Credit Score

## Your credit score ranges from 300 to 850 and is broken down into 5 areas:

## Types of Credit

- Short term installment loans: auto loans, student loans

Recent Applications

- long term installment loans: mortgage loan
- Revolving credit: credit cards, retail store cards
- Recently opened accounts
- Recent credit inquiries
- Proportion of new to total accounts


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## How Lenders Use Your Credit Score

Your credit score is used by lenders to determine how much you will be loaned, how likely you are to make on-time payments and repay in full, and what interest to charge.

A higher credit score tells lenders you are less likely to default (or fail to pay) on your loan and are more trustworthy for the lender.

In short, it means you get approved faster, for a better loan with a better interest rate, saving you time AND money!

## FICO ${ }^{\circ}$ Credit Score Range



Your payment history and credit utilization make up the biggest percentage of your overall credit score, and are also the easiest to improve in a short amount of time. Focus on these to improve your score quickly.

## Work on paying on time

- Paying your bills on time is one of the biggest ways to improve your score
- Create a calendar or list of all your bill due dates and create a plan for making payments
- Include the dates of paychecks that will be allocated to those payments, and how they will be paid (online, mail check, etc.)
- Use the calendar on the next page to help you plan each month!

TIP! If you think you may miss or be late on a payment, call the lender and ask for an extension or lowered payment so it won't show up on your credit report!

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MONTH:


## Review for any errors in payment history

- Look for incorrect, duplicate, or fraudulent accounts
- Look for misspellings or outdated information
- You can use a credit repair service to help you dispute inaccuracies or old information

Make sure you are not using your full credit availability

- Using 20-30\% of your credit availability is acceptable. Beyond that can be a signal to lenders you will likely not be able to repay.
- Focus on paying off or paying down the owed balances on your credit cards and existing loans


> What is your
> current credit
> utilization?

$$
=\quad=\quad 0 / 0
$$

What is your
current credit
availability?

Avoid opening new credit accounts before looking for a home Ioan

- Take advantage of prequalifying or using an online calculator to determine what you may be able to qualify for without hitting your credit report


## DEBT-TO-INCOME RATIO

Your Debt-to-Income ratio (DTI) is another important aspect of your financial health that is used to determine what type of mortgage you can afford.

Lenders use this percentage to figure out the risk associated with giving you a loan.

## How to calculate your DTI:

- Calculate your monthly debt expenses (rent/mortgage, student or car loans, credit card payments, child support or alimony, other debts)
- Divide that monthly total by your gross monthly income (income before taxes and other deductions)

That will give you your DTI percentage. The lower the percentage, the less risky you are in lenders' eyes
$43 \%$ DTI is often the highest a borrower can have (with some exceptions) and still get a qualified mortgage.

## YOUR DTI

Monthly Debts

## Rent/

Mortgage
Student
Loans

## Car Loans

Credit Cards
(Min. Payments)

Child Support/
Alimony
Other

Total Monthly
Debt
Gross Monthly
Income

DTI \%:

For example:
If your monthly total debt is $\$ 3,500$ and your total monthly gross income is $\$ 10,000$, your DTI would be:
$3500 / 10000=0.35$, or $35 \%$


## How to lower your DTI before looking for a mortgage loan:

1. Reduce your recurring monthly debt

- Use the steps in the Improve Your Credit Score section to pay off your debt

2. Increase your monthly gross income

- Ask for a pay increase
- Work a second job
- Start a side hustle
- Find a higher paying job


## SAVING UP

## Figure out how much you need to save

- What price range you are considering for your new home?
- What area you are looking in?
- What type of loan you are considering (FHA, Conforming have different minimums for down navments for examnle)

This calculator from SmartAsset.com helps you estimate what you need for a down payment, as well as estimates for monthly mortgage payments and closing costs based on the loan amount, area, and your credit score.


What is the price range you are considering for a home?

What is the type of loan you are considering?

How much will you save for your down payment?

Aim for as close to $\mathbf{2 0 \%}$ down payment as possible Although it's not always required, it will mean:

- Taking out a smaller mortgage loan
- Showing lenders you are a lower risk and improving your chances of approval
- Having a lower monthly mortgage payment
- Likely having a lower mortgage rate


## Figure out your timeframe

- Determine how long you have until you plan to buy
- Divide the amount you need by the number of months to see how much you need to save monthly

When do you want to buy? How many months do you have prior to that?

What is the price range of the home you are looking to buy?

What is $20 \%$ of that amount?

Divide the down payment by the number of months before you plan to buy. This is how much you should save monthly.

## TIP! Automate your savings

Set up automatic direct deposit or transfers from your checking can help ensure you stay on track

## YOUR PLAN

Once you determine how much you need to save for your down payment and additional purchase expenses, it's time to create a savings plan!

This will require going through your current income and spending, and figuring out where you can reallocate funds to your future home.

First, we'll list your income sources and amounts. On the next page, we'll break down your expenses, then your savings.

## Income

## Income Type Income Source $\quad \begin{gathered}\text { Monthly } \\ \text { after taxes) }\end{gathered}$ <br> Earned <br> Income

## Investment

Income

## Other <br> Income

## Total Monthly Income:



List your current expenses in the chart below. In the last column, note if the expense is adjustable. These are areas where you can redirect funds to your home purchase savings.

## Expenses

Monthly Expenditure Adjustable?
Living Mortgage/Rent
Property/Real
Estate Taxes
HOA/Home
Repairs
Home/Rent Insurance
Household Items (Lightbulbs, filters, etc.)
Utilities Electric
Gas
Water/Sewer
Internet/Phone

Food Groceries

Restaurants/Bars

Insurance Health Insurance

Life Insurances

## Monthly Expenditure Adjustable?

| Transport | Car Payment |
| :---: | :---: |
|  | Gas |
|  | Maintenance |
|  | Car Insurance |
|  | Other <br> Transportation |
| Personal | Necessary clothing |
|  | Hygiene/Grooming Items |
| Other | Entertainment |
|  | Vacations/Travel |
|  | Fitness/Gyms |
|  | Shopping |
|  | Beauty |
|  | Pets |

## Total Monthly Expenses:

## CURRENT SAVINGS

| Savings | Emergency Savings |
| :--- | :--- |
|  | Regular Savings |
| Retirement |  |
| Children |  |
| Education |  |
|  | New Savings <br> Needed for Future <br> Home Purchase |

Total Monthly Savings: $\square$

## AFFORDABILITY

Buying your first home is exciting, scary, fun, and nauseating all at once... and the last thing you want is to end up drowning in your mortgage every month.

Determine what you can realistically afford for both a monthly mortgage payment and overall home price to save yourself a lot of headache and stress later on.

Remember - you want to enjoy and make memories in your new home, not have it be a constant source of burden.

Understanding how monthly mortgage payments are calculated can help you prepare and figure out how much home you can really get.

## How your monthly payment is calculated:

Monthly mortgage payments include a number of factors, including:

- The principle loan amount
- Your monthly interest rate
- Number of payments over the loan's lifetime (ex: in a 20 -year fixed-rate mortgage you have 240 payments -20 years $\times 12$ months)

Don't forget to consider any additional monthly fees and payments, including:

- Insurance
- Home owners association fees
- Taxes
- Other fees

You can use a free, online mortgage calculator to help you decide how much you can afford to pay monthly towards a home, like:

## NerdWallet.com Mortgage Calculator

Mortgage Calculator with PMI and Taxes - NerdWallet
BankRate.com Mortgage Calculator


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Mortgage Calculator | Bankrate
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If you're the type that likes to know the math and understand how it's calculated... here's the big scary formula (otherwise, skip to the next page)

$$
M=P[r(1+r) \wedge n /((1+r) \wedge n)-1)]
$$

M : the total monthly mortgage payment
P : the principle loan amount
$r$ : your monthly interest rate
n : number of monthly payments over the loan's lifetime
r: because interest rates given are annual, simply divide by 12 to get your monthly interest rate. n : multiple the number of years on your loan by 12 to get your total number of payments.
*from bankrate.com

## Special note for self-employed home buyers:

Lenders use taxable (gross) income to determine your home loan.

- Gross income is your total income before taxes and any deductions
- Net income is what you're left with after taxes and deductions (also known as take home)

Many lenders require you to have 2 years of tax returns in order to qualify for a loan if you are self employed (aka...not a W2 wage earner).

Before filing you taxes, talk to a lender about how much you're planning to qualify for.

When tax planning, let accountant know you are planning to buy a home so they can help you plan and file accordingly.

## TYPES OF LOANS

There are several types of home loans that you could qualify for. Your down payment, credit score, and debt-to-income ration will all play a part in helping you qualify.

Understanding how each works, their pros and cons, and who they are best suited for will help you find the best loan type for your unique situation.

## CONVENTIONAL LOANS



- Held by private lenders
- Conforming (fall within max limits/guidelines set by government)
- Non-conforming (do not follow the guidelines set by government, vary more widely)


## Pros

+ Can be used for primary, secondary homes or investment properties
$\uparrow$ Borrowing costs tends to be lower than other loan types
+ Pay as little as $3 \%$ down (Fannie Mae or Freddie Mac backed loans)


## Cons

- Minimum FICO score of 620 or greater usually required
- Lenders usually require private mortgage insurance (PMI) for less than 20\% down
- DTI of 45-50\% preferred
- Need significant documentation to verify income, employment, assets, down payment

Borrowers with a strong credit score, stable income and employment history, have a down payment of at least 3\%

## ADJUSTABLE RATE LOANS

- Adjustable means the rate fluctuates
- Many start with a lower fixed rate for a few years, then change to adjustable. Be sure to look for one that has a cap on how much it can increase


## Pros

$\oplus$ Lower rates usually available in first few years

+ Can save a good amount in interest payments


## Cons

- Monthly mortgage rate will vary with interest payments
- Fluctuating amounts can make it more difficult to budget, or make your payments unaffordable
- May be harder to refinance or sell if your home value fluctuates too much

Borrowers looking to stay in their home short-term, or a starter home. It could provide savings on interest.

## FIXED RATE LOANS



- Your interest rate stays the same over the life of the loan
- Terms are typically 15,20 , or 30 years


## Pros

$\oplus$ Principal and interest
payments stay the same for the life of the loan

+ Better able to budget for your mortgage payment


## Cons

- Tend to pay more in interest with a long-term loan
- Takes longer to build equity
- Interest rates are usually higher than adjustable rate mortgages (7+ years), and borrowers who want stability in their payments.


## JUMBO LOANS



- Conventional mortgage with non-conforming loan limits
- Home prices exceed federal loan limits


## Pros

+ Allows you to borrow more money for homes in more expensive areas
+ Interest rates tend to be more competitive


## Cons

- Down payment of $10-20 \%$ is usually required
- FICO score of 700 or higher is usually required
- Lenders looks for DTI of 45\% or lower
- Must prove significant assets in cash or savings, usually at least 10\% of the total loan amount requested

Affluent buyers purchasing high-end homes, with excellent credit, high income, and a sizable down payment.

## GOVERNMENT-INSURED LOANS



- Loans are still provided through a lender, not directly from the government, but are insured/guaranteed by the government
- Several types for various borrowers' needs


## FHA Loan (Federal Housing Administration)

- Helps low to moderate income borrowers who don't have a large down payment or great credit score
- Usually requires a mortgage insurance premium, either paid up front or paid annually for life of loan, depending on down payment size


## VA Loan (US Department of Veteran Affairs)

- Offers flexible, low interest mortgages for members and families of US military (active duty and veterans)
- Do not require down payment or PMI
- Closing costs are capped and may be paid by seller
- Fees and other closings costs can be paid up front or rolled into your Ioan amount


## USDA Loan (US Department of Agriculture)

- Helps moderate to low income borrowers in rural areas
- Home purchase must be in eligible area
- Some do not require down payment for eligible borrowers


## GOVERNMENT-INSURED LOANS

## Pros

$\oplus$ Helps you finance a home when you don't qualify for a conventional loan

+ Credit requirements are lower
$\oplus$ Don't need a large down payment
+ Offers best terms and flexibility
+ Available to new and repeat buyers

Cons

- Requires mortgage insurance for life of loan
- Could have higher overall costs
- Extensive documentation required to prove eligibility


## PAYING IT OFF

So, you've purchased your first home -- congratulations!
Now, you want to pay off your mortgage and build equity in your home.

Your first question is probably "what?" ... followed by "how?"

## What is equity?

Home equity is the difference between what you owe on your mortgage and what your home Is currently worth (in other terms, what you own and what the bank does...).

## How do you increase your equity?

In order to have more equity, you need to either owe less, or increase the value of your home.

To owe less, you can:

- Make a big down payment
- Pay down your mortgage faster (see next page)

To increase the value of your home, you can:

- Renovate and upgrade the interior of your home
- Upgrade and improve the exterior and landscaping

0rely on an unofficial number from Zillow or other sites.

There are a few ways you can pay down your mortgage faster. You may consider one or more of these throughout the lifetime of your loan.

## Make extra principal payments

- Pay $10 \%$ extra on the principal each month
- Make an extra monthly payment each year

Each of these methods will help you pay off your loan 7 years faster!

## Refinance to shorter term loan

Refinancing means to a shorter-term loan means saving on interest and paying off your loan faster... but it also means higher monthly payments. Be sure you review your budget and can afford a jump.

## Make a lump-sum payment

Making a lump-sum payment can reduce the principal amount on your loan, but it won't change your existing monthly payments. You can also consider a mortgage recasting with your lender.

## Recast your mortgage

When you pay a one-time lump sum to reduce your principal amount, your lender can alter your amortization schedule, resetting your monthly payments while retaining your original loan terms and interest rate (unlike a refinancing). It's like a loan re-do with a lower amount.

Less principle = lower monthly payments = pay less over life of loan

## ACTION PLAN!

## WHERE YOU'RE AT

$\bigcirc$ Get your current credit score
$\bigcup$ Review for any incorrect or fraudulent information
$\square$ Calculate your credit utilization
©
Create your bill payment schedule

©
Calculate your debt-to-income ratio

## WHERE YOU NEED TO BE

$\bigcirc$
Determine price range you are considering

$\checkmark$
Determine how much down payment you will need

$\bigoplus$
Review your timeline

## MAKE YOUR PLAN

Calculate monthly savings toward down payment
Create your savings plan
Use an online mortgage calculator for an idea of monthly payments

Review loan types to see which may be best for you
Talk to a lender
Talk to your accountant (especially if self-employed)

## NEXT STEPS

Now that you are armed with the knowledge of the Money Playbook, you're ready to get that money in shape for your first home purchase!

Ready to take the next steps toward your homeownership dream?

HERE ARE YOUR NEXT STEPS:
Visit our website to learn more about how to-

## \$ Get Prequalified

Take The Buyer Negotiation Workshop

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