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19548142.76087 12677498610 17919626.041096 35031614740 27744627.888889 119818047798 46259094.454545 107818100085 82096600586 67453225308 89873718.846154 15987120.431818

Debt repayment calculator spreadsheet monthly payments

Debt Snowball Tracker

[illegible]

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	A	B	C	D	E	F	G	H
1	Simple Interest Loan Payment Schedule							 version 2.0
2	HELP							© 2008 Verntex2 LLC
3	Loan Information				Summary To Date			
4		Loan Amount	\$	100,000		Daily Interest Rate	0.0164384%	
5		Annual Interest Rate		6.00%		# Payments	4	
6	First Day Interest Accrues	11/12/2008				Total Payments	\$ 1,875.00	
7		Days in Year	365			Total Interest	\$ 2,003.39	
8								
9	Payment (for reference)	\$	600.00					
10								
11								
12	Payment Schedule				This schedule does not include rounding			
13	Pmt	Date	Payment	Interest	Interest Balance	Principal	Owed	Total
14		11/11/08	-	-	0.00	100,000.00	100,000.00	
15	1	12/11/08	600.00	483.15	0.00	99,893.15	99,893.15	
16	2	1/10/09	625.00	574.73	0.00	99,642.88	99,642.88	
17	3	2/10/09	600.00	626.73	26.73	99,642.88	99,669.60	
18	4	3/13/09	250.00	508.79	285.51	99,642.88	100,126.39	
19								
20								
21								
22	Enter the payment date and the payment amount in the yellow fields.							
23								
24								

Extra Payment Mortgage Calculator

Loan Information

Loan Amount

\$ 150,000

Annual Interest Rate

8.42%

Term of Loan (in Years)

15

Extra Monthly Payment

\$ 100

Loan Summary

Monthly Payment

\$1,420.90

Number of Payments

180

Total Payments

\$255,762.00

Total Interest

\$73,920.00

Extra Payments

\$1,553.37

180

\$274,213.10

No Extra Payments

\$1,553.37

180

\$274,213.10

Payoff (in Years)

13.1

Interest Savings

\$10,688.88

Investment Information

Annual Interest Rate

8.42%

Total Interest Paid (Y-axis)

0 to 60,000

Years (X-axis)

0 to 20

No Extra Payment

Extra Monthly Payments

Month	Payment	Interest	Cumulative Interest	Principal	Cumulative Principal	Balance	Interest
1	1,420.91	822.86	822.86	597.77	597.77	149,402.23	800.00
2	1,420.91	816.80	1,639.66	603.78	1,201.55	148,798.64	804.00
3	1,420.91	810.67	2,450.33	609.82	1,811.37	148,188.27	807.99
4	1,420.91	804.47	3,254.80	615.93	2,427.30	147,570.34	811.97
5	1,420.91	798.18	4,052.98	622.05	3,049.35	146,944.29	815.94
6	1,420.91	791.82	4,844.80	628.19	3,677.54	146,310.04	819.89
7	1,420.91	785.38	5,629.18	634.35	4,311.89	145,667.69	823.82
8	1,420.91	778.87	6,408.05	640.53	4,952.42	145,017.16	827.73
9	1,420.91	772.28	7,180.33	646.73	5,600.15	144,358.43	831.62
10	1,420.91	765.62	7,945.95	652.95	6,255.10	143,691.48	835.49
11	1,420.91	758.88	8,704.83	659.19	6,914.29	143,016.29	839.33
12	1,420.91	752.07	9,456.90	665.45	7,579.74	142,332.84	843.15
13	1,420.91	745.18	10,202.08	671.73	8,251.47	141,641.11	846.94
14	1,420.91	738.22	10,940.30	678.03	8,929.50	140,941.08	850.71
15	1,420.91	731.18	11,671.48	684.35	9,613.85	140,232.73	854.45
16	1,420.91	724.07	12,395.55	690.69	10,304.54	139,516.04	858.17
17	1,420.91	716.88	13,112.43	697.05	10,991.59	138,791.99	861.86
18	1,420.91	709.62	13,822.05	703.43	11,695.02	138,060.56	865.53
19	1,420.91	702.28	14,524.33	709.83	12,404.85	137,321.73	869.17
20	1,420.91	694.87	15,219.20	716.25	13,121.10	136,575.48	872.79
21	1,420.91	687.38	15,906.58	722.69	13,843.79	135,822.79	876.38
22	1,420.91	679.82	16,586.40	729.13	14,572.94	135,063.64	879.94
23	1,420.91	672.18	17,258.58	735.63	15,308.57	134,298.01	883.48
24	1,420.91	664.47	17,923.05	742.13	16,050.70	133,525.88	886.99
25	1,420.91	656.69	18,579.74	748.65	16,800.35	132,747.23	890.48
26	1,420.91	648.83	19,228.57	755.19	17,555.54	131,962.04	893.94
27	1,420.91	640.90	19,869.47	761.75	18,327.29	131,170.29	897.37
28	1,420.91	632.90	20,502.37	768.33	19,105.62	130,371.96	900.78
29	1,420.91	624.83	21,127.20	774.93	19,890.55	129,567.03	904.16
30	1,420.91	616.69	21,743.89	781.55	20,682.10	128,755.48	907.52
31	1,420.91	608.48	22,352.37	788.19	21,480.29	127,937.29	910.85
32	1,420.91	600.20	22,952.57	794.85	22,285.14	127,112.44	914.16
33	1,420.91	591.85	23,544.42	801.53	23,086.67	126,280.91	917.44
34	1,420.91	583.43	24,127.85	808.23	23,894.90	125,442.68	920.69
35	1,420.91	574.94	24,702.79	814.95	24,709.85	124,607.73	923.91
36	1,420.91	566.38	25,269.17	821.69	25,521.54	123,776.04	927.10
37	1,420.91	557.76	25,826.93	828.45	26,339.99	122,937.59	930.27
38	1,420.91	549.07	26,375.99	835.23	27,155.22	122,092.36	933.41
39	1,420.91	540.32	26,916.31	842.03	27,967.25	121,240.33	936.52
40	1,420.91	531.51	27,447.82	848.85	28,776.10	120,381.48	939.61
41	1,420.91	522.63	27,970.45	855.69	29,581.79	119,515.79	942.67
42	1,420.91	513.69	28,484.14	862.55	30,384.34	118,643.24	945.71
43	1,420.91	504.68	28,988.82	869.43	31,183.77	117,763.81	948.72
44	1,420.91	495.61	29,484.43	876.33	31,980.10	116,877.48	951.71
45	1,420.91	486.48	29,970.91	883.25	32,773.35	115,984.23	954.67
46	1,420.91	477.29	30,448.20	890.19	33,563.54	115,084.04	957.61
47	1,420.91	468.04	30,916.24	897.15	34,350.69	114,176.89	960.52
48	1,420.91	458.73	31,374.97	904.13	35,134.82	113,262.76	963.41
49	1,420.91	449.36	31,824.33	911.13	35,915.95	112,341.63	966.27
50	1,420.91	439.93	32,264.26	918.15	36,694.10	111,413.48	969.11
51	1,420.91	430.44	32,694.70	925.19	37,469.29	110,478.29	971.92
52	1,420.91	420.89	33,115.59	932.25	38,241.54	109,536.04	974.71
53	1,420.91	411.28	33,526.87	939.33	39,010.87	108,586.71	977.47
54	1,420.91	401.61	33,928.48	946.43	39,777.30	107,629.28	980.21
55	1,420.91	391.88	34,320.36	953.55	40,540.85	106,663.73	982.93
56	1,420.91	382.09	34,692.45	960.69	41,291.54	105,690.04	985.62
57	1,420.91	372.24	35,054.69	967.85	42,039.39	104,708.19	988.29
58	1,420.91	362.33	35,407.02	975.03	42,784.42	103,718.16	990.93
59	1,420.91	352.36	35,749.38	982.23	43,516.65	102,719.93	993.55
60	1,420.91	342.33	36,081.71	989.45	44,246.10	101,713.48	996.15
61	1,420.91	332.24	36,403.95	996.69	44,972.79	100,698.79	998.72
62	1,420.91	322.09	36,716.04	1,003.95	45,696.74	99,675.84	1,001.27
63	1,420.91	311.88	37,017.92	1,011.23	46,407.97	98,644.61	1,003.79
64	1,420.91	301.61	37,309.53	1,018.53	47,106.50	97,605.08	1,006.29
65	1,420.91	291.28	37,590.81	1,025.85	47,792.35	96,557.23	1,008.76
66	1,420.91	280.89	37,861.70	1,033.19	48,465.54	95,501.04	1,011.21
67	1,420.91	270.44	38,122.14	1,040.55	49,126.09	94,436.49	1,013.63
68	1,420.91	259.93	38,372.07	1,047.93	49,774.02	93,363.56	1,016.03
69	1,420.91	249.36	38,611.43	1,055.33	50,409.35	92,282.23	1,018.40
70	1,420.91	238.73	38,840.16	1,062.75	51,032.10	91,192.48	1,020.75
71	1,420.91	228.04	39,058.20	1,070.19	51,642.29	90,094.29	1,023.07
72	1,420.91	217.29	39,265.49	1,077.65	52,239.94	88,987.64	1,025.37
73	1,420.91	206.48	39,461.97	1,085.13	52,825.07	87,872.51	1,027.64
74	1,420.91	195.61	39,647.58	1,092.63	53,397.70	86,748.88	1,029.89
75	1,420.91	184.68	39,822.26	1,100.15	53,957.85	85,616.73	1,032.11
76	1,420.91	173.69	39,985.95	1,107.69	54,505.54	84,476.04	1,034.31
77	1,420.91	162.64	40,138.59	1,115.25	55,040.79	83,326.79	1,036.48
78	1,420.91	151.53	40,280.12	1,122.83	55,563.62	82,168.96	1,038.62
79	1,420.91	140.36	40,410.48	1,130.43	56,074.05	81,002.53	1,040.73
80	1,420.91	129.13	40,529.61	1,138.05	56,572.10	79,827.48	1,042.81
81	1,420.91	117.84	40,637.45	1,145.69	57,057.79	78,643.79	1,044.86
82	1,420.91	106.49	40,734.94	1,153.35	57,531.14	77,451.44	1,046.88
83	1,420.91	95.08	40,821.02	1,161.03	57,992.17	76,250.41	1,048.87
84	1,420.91	83.61	40,895.63	1,168.73	58,440.90	75,040.68	1,050.83
85	1,420.91	72.08	40,958.71	1,176.45	58,877.35	73,823.23	1,052.76
86	1,420.91	60.49	41,010.20	1,184.19	59,301.54	72,598.04	1,054.66
87	1,420.91	48.84	41,050.04	1,191.95	59,713.49	71,365.09	1,056.53
88	1,420.91	37.13	41,078.17	1,199.73	60,113.22	70,124.36	1,058.37
89	1,420.91	25.36	41,094.53	1,207.53	60,500.75	68,875.83	1,060.18
90	1,420.91	13.53	41,099.06	1,215.35	60,876.10	67,619.48	1,061.96
91	1,420.91	1.64	41,091.70	1,223.19	61,239.29	66,356.29	1,063.71
92	1,420.91	0.00	41,071.70	1,231.05	61,590.34	65,087.24	1,065.43
93	1,420.91	0.00	41,039.19	1,238.93	61,929.27	63,812.31	1,067.12
94	1,420.91	0.00	40,994.16	1,246.83	62,256.10	62,531.48	1,068.78
95	1,420.91	0.00	40,937.53	1,254.75	62,570.85	61,244.73	1,070.41
96	1,420.91	0.00	40,869.28	1,262.69	62,873.54	59,952.04	1,072.01
97	1,420.91	0.00	40,789.39	1,270.65	63,164.19	58,653.39	1,073.58
98	1,420.91	0.00	40,697.74	1,278.63	63,442.82	57,348.76	1,075.12
99	1,420.91	0.00	40,594.31	1,286.63	63,709.45	56,039.13	1,076.63
100	1,420.91	0.00	40,479.00	1,294.65	63,964.10	54,724.48	1,078.11
101	1,420.91	0.00	40,351.71	1,302.69	64,206.79	53,404.79	1,079.56
102	1,420.91	0.00	40,212.44	1,310.75	64,437.54	52,080.04	1,080.98
103	1,420.91	0.00	40,061.19	1,318.83	64,656.37	50,750.21	1,082.37
104	1,420.91	0.00	39,897.96	1,326.93	64,863.30	49,415.28	1,083.73
105	1,420.91	0.00	39,722.73	1,335.05	65,058.35	48,075.23	1,085.06
106	1,420.91	0.00	39,535.48	1,343.19	65,241.54	46,730.04	1,086.36
107	1,420.91	0.00	39,336.11	1,351.35	65,412.89	45,380.69	1,087.63
108	1,420.91	0.00	39,124.62	1,359.53	65,572.42	44,027.16	1,088.87
109	1,420.91	0.00	38,901.09	1,367.73	65,720.15	42,669.43	1,090.08
110	1,420.91	0.00	38,665.52	1,375.95	65,856.10	41,307.48	1,091.26
111	1,420.91	0.00	38,417.91	1,384.19	65,980.29	39,941.29	1,092.41
112	1,420.91	0.00	38,158.36	1,392.45	66,092.74	38,570.84	1,093.53
113	1,420.91	0.00	37,886.91	1,400.73	66,193.47	37,196.11	1,094.62
114	1,420.91	0.00	37,603.56	1,409.03	66,282.50	35,8	

Debt Reduction Calculator

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Balances Date: 10/1/19

Creditor Information Table						
Row	Creditor	Balance	Interest Rate	Payment	Custom	Interest Only
1	Card #1	4,400.00	13.00%	\$50.00	2	\$747.00
2	Auto Loan #1	5,000.00	9.81%	\$80.00	1	\$636.00
3	Auto Loan #2	5,000.00	12.00%	\$55.00	3	\$800.00
4	Card #2	13,500.00	13.00%	115.00	5	\$910.00
5	Student Loan #1	4,900.00	4.00%	25.00	4	\$634.00
6						
7						
8						
9						
10						
	Total:	26,500.00		275.00		

Monthly Payment: \$50.00

Initial Snowball: 230.00

Strategy: Snowball (Lowest Balance First) ☐ Choose a strategy

Creditors in Order	Original Balance	Interest Paid	Months to Pay Off	Month Paid Off
Auto Loan #1	3,200.00	115.64	29	Dec-2020
Card #1	4,400.00	1,016.44	29	Mar-2022
Auto Loan #2	5,000.00	1,016.44	29	May-2022
Student Loan #1	5,000.00	2,417.89	56	Jan-2023
Card #2	9,000.00	6,392.36	75	Jan-2026

[illegible]

Debt calculator spreadsheet free. Debt payment spreadsheet. Debt repayment spreadsheet. Debt repayment excel.

This article is a step-by-step guide to setting up loan calculations. - Anton F. United Kingdom I have been using your templates for a few years and it changed my whole life! You are such a perfectionist!! Just brilliant!! - Nigel C. South Africa This is exactly what I am looking for! Thanks very much for your great products! Very much appreciated. - Shanelle C. South Africa Thank you so much for your great products & all your help! - Sue M. United States Thank you and your formulas are amazing! - Simphiwe M. South Africa That is excellent, thank you very much for an extremely well designed excel sheet. A loan payment is composed of principal and interest. In other words, to borrow \$120,000 over 13 years to pay \$960 monthly, we should negotiate a loan at an annual 3.58% maximum rate. Using the annual interest rate, the principal, and the duration, we can determine the amount to be repaid monthly. Excel-Skills.com 100% UNIQUE EXCEL TEMPLATES LIMITED TIME OFFER Get 91% Discount When You Buy All 50+ Templates! Click here All prices are one-off and there are no annual or monthly fees for any of the templates Buy the full versions of our Excel templates to get the Excel file with no passwords and no protected cells Our global customer base consists of customers in more than 100 countries on 6 continents Any Questions? The rate period is 0.294%. The first step determines the monthly payment. The second step calculates the interest rate, and the third step determines the loan schedule. But we may want to set a maximum monthly payment that we can afford that also displays the number of years over which we would have to repay the loan. Finally, the estimate argument is optional but can give an initial estimate of the rate. This period begins to change when we copy and drag the cell down. For that reason, we would like to know the corresponding annual interest rate. The formula, as shown in the screenshot above, is written as follows: =PMT(rate/length;present,value;[future value];[type]) The minus sign in front of PMT is necessary as the

formula represents a negative number. In the first period column, enter "1" as the first period and then drag the cell down. It is also possible to calculate the principal and interest payments for several periods, such as the first 15 months or the first 15 months. This is why there's a minus sign before the formula. Over a year, we would pay \$10,419.55 in principal and \$ 3,522.99 in interest. We pay \$1,161.88 broken down into \$856.20 principal and \$305.68 interest. For example, after the 40th payment, we will have to pay \$83.994.69 on \$120.000. The first three arguments are the rate of the loan, the length of the loan (number of periods), and the principal borrowed. The formula used will be RATE, as shown in the screenshot above. Did you know you can use the software program Excel to calculate your loan repayments? Use Excel to get a handle on your mortgage by determining your monthly payment, your interest rate, and your loan schedule.You can take a more in-depth look at the breakdown of a loan with excel and create a repayment schedule that works for you.There are calculations available for each step that you can tweak to meet your specific needs.Breaking down and examining your loan step-by-step can make the repayment process feel less overwhelming and more manageable. - Dwayne F - United States Loan repayment is the act of paying back money previously borrowed from a lender, typically through a series of periodic payments that include principal plus interest. The prior formulas allow us to create our schedule period by period, to know how much we will pay monthly in principal and interest, and to know how much is left to pay. For example, for the 40th period, we will repay \$945.51 in principal on our monthly total amount of \$1,161.88. The second column is the monthly amount we need to pay each month—which is constant over the entire loan schedule. It is written as follows: =RATE(Nper;pmt;present_value;[future_value];[type]) The first three arguments are the length of the loan (number of periods), the monthly payment to repay the loan, and the principal borrowed. The formula is as follows: =B\$3+CUMPRINC(TP;\$B\$4*12;\$B\$3;1:A18;0) The formula uses a combination of principal under a period ahead of the cell containing the principal borrowed. The last two arguments are optional, the residual value defaults to zero. The term argument payable in advance (for one) or at the end (for zero) is also optional. The table above shows the breakdown of a loan (a total period equal to 120) using the PPMT and IPMT formulas.The arguments of the two formulas are the same and are broken down as follows: =PPMT(rate;num_period;length;principal;[residual];[term]) The arguments are the same as for the PMT formula already seen, except for "num_period," which is added to show the period over which to break down the loan given the principal and interest. Using Excel, you can get a better understanding of your mortgage in three simple steps. The last three arguments are optional, and the residual value defaults to zero; the term argument for managing the maturity in advance (for one) or at the end (for zero) is also optional. Visit Our FAQ I must say that these templates are a work of genius. The "start_date" indicates the beginning of the period to be analyzed, and the "end_date" indicates the end of the period to be analyzed. In our case, we need 120 periods since a 10-year loan payment multiplied by 12 months equals 120. Using Excel is a great way of keeping track of what you owe and coming up with a schedule for repayment that minimizes any fees that you might end up owing. To calculate the amount, insert the following formula in the cell of our first period: =-PMT(TP;B4*12;B3) =-PMT((1+3,10%)^(1/12)-1;10*12;120000) The third column is the principal that will be repaid monthly. The Excel formula used to calculate the monthly payment of the loan is: = PMT((1+B2)^(1/12)-1;B4*12;B3)=PMT((1+3,10%)^(1/12)-1;10*12;120000) Explanation: For the rate, we use the monthly rate (period of rate), then we calculate the number of periods (120 for 10 years multiplied by 12 months) and, finally, we indicate the principal borrowed. To calculate the principal amount redeemed, we use the following formula: =-PPMT(TP;A18;\$B\$4*12;\$B\$3) =-PPMT((1+3,10%)^(1/12);1;10*12;120000) The fourth column is the interest, for which we use the formula to calculate the principal repaid on our monthly amount to discover how much interest is to be paid: =-INTPER(TP;A18;\$B\$4*12;\$B\$3) =-INTPER((1+3,10%)^(1/12);1;10*12;120000) The fifth column contains the amount left to pay. The Excel formula used to calculate the lending rate is: =RATE(12*B4;-B2;B3) = RATE(12*13;-960;120000) Note: the corresponding data in the monthly payment must be given a negative sign. First, here's how to calculate the monthly payment for a mortgage. But here, we need the "start_date" and "end_date" arguments also. Here's an example: =CUMPRINC((1+B2)^(1/12)-1;B4*12;B3;1;12;0) The result is shown in the screenshot "Cumul 1st year," so the analyzed periods range from one to 12 of the first period (first month) to the twelfth (12th month). sign. 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