



Microsoft Access window: a03m1bank_LastnameFirstname : Database (Access 2007) - Microsoft Access

Table: Loan Payments

Last Name	Amount	Interest Rate	Term	Type
Greene	\$200,000	6.50%	15 M	
Greene	\$150,000	7.50%	15 M	
Greene	\$100,000	7.00%	30 M	
Peterson	\$25,000	6.00%	3 C	
Peterson	\$10,000	6.50%	5 C	
Your name	\$200,000	7.25%	15 M	
Your name	\$15,000	6.50%	3 O	
Your name	\$25,000	7.25%	4 C	
Your name	\$150,000	6.00%	15 M	
Fox	\$475,000	6.90%	15 M	
Fox	\$35,000	6.25%	5 C	
Fox	\$12,000	4.99%	10 O	
Fox	\$350,000	6.55%	30 M	
Hayes	\$10,000	5.50%	3 C	
Hayes	\$20,000	8.99%	5 O	
Collins	\$525,000	6.50%	30 M	
Wagner	\$10,500	7.50%	5 O	
Wagner	\$275,000	5.99%	15 M	
Williams	\$35,000	6.50%	5 O	
Williams	\$250,000	6.80%	30 M	
Williams	\$5,000	5.75%	3 O	
Williams	\$41,000	7.75%	4 C	
Simpson	\$56,000	7.50%	5 C	
Jones	\$129,000	6.99%	15 M	
Jones	\$350,000	7.50%	15 M	
*				
Total		6.74%		

Record: 1 of 25

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Query Tools: Design

Expression Builder dialog box:

Enter an Expression to define the calculated query field:
 (Examples of expressions include [field1] + [field2] and [field1] < 5)

Payment: `Pmt([InterestRate]/12,[Term]*12,-[Amount],0,0)`

Expression Elements:

- Loan Payments
- Functions
- a03m1bank_LastnameFirst
- Constants
- Operators
- Common Expressions

Expression Categories:

- <Parameters>
- LastName
- Amount
- InterestRate
- Term
- Type
- Payment

Field: LastName
 Table: Customers

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Database Tools ribbon: Filter, Sort & Filter, Selection, Refresh All, Save, Delete, More, Records, Find, Replace, Go To, Select, Text Formatting.

Navigation Pane: Tables (Customers, Loans, Payments), Queries (Loan Payments, Payment Summary).

Last Name	Amount	Interest Rate	Term	Type	Payment
Greene	\$200,000	6.50%	15 M		\$1,742.21
Greene	\$150,000	7.50%	15 M		\$1,390.52
Greene	\$100,000	7.00%	30 M		\$665.30
Peterson	\$25,000	6.00%	3 C		\$760.55
Peterson	\$10,000	6.50%	5 C		\$195.66
Your name	\$200,000	7.25%	15 M		\$1,825.73
Your name	\$15,000	6.50%	3 O		\$459.74
Your name	\$25,000	7.25%	4 C		\$601.56
Your name	\$150,000	6.00%	15 M		\$1,265.79
Fox	\$475,000	6.90%	15 M		\$4,242.92
Fox	\$35,000	6.25%	5 C		\$680.72
Fox	\$12,000	4.99%	10 O		\$127.22
Fox	\$350,000	6.55%	30 M		\$2,223.76
Hayes	\$10,000	5.50%	3 C		\$301.96
Hayes	\$20,000	8.99%	5 O		\$415.07
Collins	\$525,000	6.50%	30 M		\$3,318.36
Wagner	\$10,500	7.50%	5 O		\$210.40
Wagner	\$275,000	5.99%	15 M		\$2,319.12
Williams	\$35,000	6.50%	5 O		\$684.82
Williams	\$250,000	6.80%	30 M		\$1,629.81
Williams	\$5,000	5.75%	3 O		\$151.54
Williams	\$41,000	7.75%	4 C		\$996.13
Simpson	\$56,000	7.50%	5 C		\$1,122.13
Jones	\$129,000	6.99%	15 M		\$1,158.77
Jones	\$350,000	7.50%	15 M		\$3,244.54
Total		6.74%			\$31,734.32

Record: 1 of 25. No Filter. Search

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Query Tools ribbon: Design, Union, Pass-Through, Data Definition, Insert Rows, Delete Rows, Insert Columns, Delete Columns, Return: All, Totals, Parameters, Table Names.

Navigation Pane: Query1

Field List:

- Loan Payments
 - LastName
 - Amount
 - InterestRate
 - Term
 - Type
 - Payment

Field:	Table:	Sort:	Show:	Criteria:	or:
			<input type="checkbox"/>		
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