

## An expenditure

### A budget sheet

avg\_monthly\_exp\_joins.gwb - 368 - Sun Sep 25 2016 14:21:27

The table below provides data of monthly expenditure for P. Barker, L. Lee, K. Rue, and T. Geartger.

Name	July	August	September	October	November	December
P. Barker	\$918.58	\$1304.55	\$1151.71	\$1070.57	\$1101.60	\$1014.50
L. Lee	808.05	906.58	1084.04	946.53	917.05	1041.45
K. Rue	1151.04	1599.26	1945.79	1472.75	1657.64	1672.71
T. Geartger	1185.70	1900.96	1458.07	1540.22	1543.85	1611.71

$$\text{Average\_Monthly\_Expenditure} = \frac{\text{Sum\_of\_Monthly\_Expenditures}}{\text{Number\_of\_Months}}$$

Calculate the average monthly expenditure for K. Rue from the months of August through November inclusively. Express your answer as a dollar amount and round to the nearest cent.

## Recording

Average Monthly Expenditure =

avg\_monthly\_exp\_joins.gwb - 408 - Sun Sep 25 2016 14:23:44

The table below provides data of monthly expenditure for P. Barker, L. Lee, K. Rue, and T. Geartger.

Name	July	August	September	October	November	December
P. Barker	\$963.57	\$1343.12	\$1147.13	\$1081.81	\$1131.23	\$1029.50
L. Lee	801.18	966.64	1013.86	982.97	884.48	962.98
K. Rue	1186.19	1555.65	1955.59	1408.25	1670.19	1689.10
T. Geartger	1148.86	1930.42	1423.71	1561.61	1466.16	1601.77

$$\text{Average\_Monthly\_Expenditure} = \frac{\text{Sum\_of\_Monthly\_Expenditures}}{\text{Number\_of\_Months}}$$

Calculate the average monthly expenditure for P. Barker from the months of July through November inclusively. Express your answer as a dollar amount and round to the nearest cent.

The table below provides data of monthly expenditure for P. Barker, L. Lee, K. Rue, and T. Gearinger.

Name	July	August	September	October	November	December
P. Barker	\$912.96	\$1394.60	\$1148.59	\$1008.20	\$1174.84	\$1079.80
L. Lee	\$41.69	\$49.01	\$1048.94	\$10.46	\$16.99	\$1003.44
K. Rue	\$157.76	\$1514.28	\$1908.67	\$1496.17	\$1680.15	\$1687.96
T. Gearinger	\$1110.96	\$1952.55	\$1410.36	\$1554.65	\$1513.95	\$1643.87

$$\text{Average\_Monthly\_Expenditure} = \frac{\text{Sum\_of\_Monthly\_Expenditures}}{\text{Number\_of\_Months}}$$

Calculate the average monthly expenditure for T. Gearinger from the months of July through December inclusively. Express your answer as a dollar amount and round to the nearest cent.

The table below provides data of monthly expenditure for P. Barker, L. Lee, K. Rue, and T. Gearinger.

Name	July	August	September	October	November	December
P. Barker	\$929.76	\$1301.41	\$1104.87	\$1048.01	\$1192.12	\$1058.99
L. Lee	\$91.26	\$97.26	\$1030.95	\$948.59	\$925.62	\$1007.32
K. Rue	\$1165.66	\$1548.46	\$1901.91	\$1464.91	\$1673.13	\$1606.42
T. Gearinger	\$1172.28	\$1952.94	\$1469.19	\$1513.86	\$1497.53	\$1664.19

$$\text{Average\_Monthly\_Expenditure} = \frac{\text{Sum\_of\_Monthly\_Expenditures}}{\text{Number\_of\_Months}}$$

Calculate the average monthly expenditure for P. Barker from the months of July through November inclusively. Express your answer as a dollar amount and round to the nearest cent.

The table below shows the money that Monica spends on various expenses:

	March	April	May
Mortgage	\$645.59	\$645.59	\$645.59
Groceries	278.11	352.94	213.84
Electric bill	140.39	118.84	176.19
Gas bill	73.87	61.15	86.5
Cable bill	85.14	85.14	85.14
Entertainment	112.04	90.44	128.63
Water bill	35.09	40.60	41.79
Car payment	477.58	477.58	477.58
Credit card pmt	122.11	143.17	92.12
Car insurance	119.25	119.25	119.25

What is Monica's average monthly expenditure? Express your answer as a dollar amount rounded to the nearest cent.

$$\text{Average\_Monthly\_Expenditure} = \frac{\text{Sum\_of\_Monthly\_Expenditures}}{\text{Number\_of\_Months}}$$

The table below shows the money that Herbert spends on various expenses:

	April	May	June
Mortgage	\$810.14	\$810.14	\$810.14
Groceries	248.17	338.47	156.03
Electric bill	81.37	55.33	51.59
Gas bill	75.24	58.12	91.16
Cable bill	93.06	93.06	93.06
Entertainment	122.38	103.05	136.28
Water bill	32.81	39.13	26.73
Car payment	255.44	255.44	255.44
Credit card pmt	100.17	123.79	107.96
Car insurance	123.81	123.81	123.81

What is Herbert's average monthly expenditure? Express your answer as a dollar amount rounded to the nearest cent.

$$\text{Average\_Monthly\_Expenditure} = \frac{\text{Sum\_of\_Monthly\_Expenditures}}{\text{Number\_of\_Months}}$$