# How to calculate <br> your monthly car payment 

Vehicle: $\qquad$

| Loan details: | Values: |
| :--- | :--- |
| Purchase price |  |
| Trade-in value |  |
| Down payment |  |
| purchase price - trade-in value - down payment $=$ <br> Principal |  |
| Interest rate |  |
| Loan term length <br> (in months) |  |

## Monthly car payment formula:

(interest rate as decimal / 12 months)
Principal $X$

$$
\text { (1-(1 + rate/12) -term length })
$$

Plug your loan detail values into the formula using the space below:

