



## Task Title: Calculating Mileage

### OALCF Cover Sheet – Learner Copy

**Learner Name:** \_\_\_\_\_

**Date Started:** \_\_\_\_\_

**Date Completed:** \_\_\_\_\_

**Successful Completion:** Yes ☐ No ☐

**Goal Path:** Employment ☒ Apprenticeship ☐

Secondary School ☐ Post Secondary ☐ Independence ☐

**Task Description:** The learner will calculate total mileage, and calculate how much longer a vehicle can be driven before scheduled maintenance.

#### Main Competency/Task Group/Level Indicator:

- Communicate Ideas and Information/Complete and create documents/B3.2a
- Understand and Use Numbers/Use measures/C3.3

#### Materials Required:

- Pen/pencil and paper and/or digital device
- Calculator or digital device with calculator function (optional)

## Learner Information

Delivery drivers and tradespeople often need to calculate how far they have driven each day between deliveries or job sites.

Scan "Morningstar Delivery Van #4388 Mileage Chart" for the week of June 1 2026.

### Morningstar Delivery Mileage Chart – Van #4388

| Date        | Odometer Reading<br>(Start of Shift) | Odometer Reading<br>(End of Shift) | Total Daily<br>Kilometers |
|-------------|--------------------------------------|------------------------------------|---------------------------|
| June 1 2026 | 104789                               | 104998                             |                           |
| June 2 2026 | 104998                               | 105631                             |                           |
| June 3 2026 | 105631                               | 105945                             |                           |
| June 4 2026 | 105945                               | 106344                             |                           |
| June 5 2026 | 106344                               | 106842                             |                           |

## Work Sheet

**Task 1: Calculate the total distance travelled each day and complete the chart.**

Answer: No written response required here.

Task completed: Yes: ☐

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**Task 2: Calculate the total distance travelled over the entire week.**

Answer:

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**Task 3: The delivery van is due for service at 150,000km. Calculate how many more kilometers can be driven before the van is serviced.**

Answer:

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**Task 4: The distance driven by this van the week of June 1 to June 5 is average for this delivery van. Calculate the number of total weeks the van can be driven before its next service.**

Answer:

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