Van = $245 + 10%.

= 110% of 245 or 10% of 245
= $24.50

= $269.50 or $245 + $24.50
= $269.50

Fuel Total km = 2 × 234 = 468 km

Fuel used = $\frac{9.5}{100} \times 468$ = 44.46 L

Fuel cost = 44.46 × 1.869
= $83.10 (rounded)

Motel Need 3 units at $95 each
= 3 × 95
= $285.00

5 extra people @ $15 = 5 × 15 = $75

Total : $285 + $75 = $360.00

Meal : 11 × $35 - 12%

= $338.80

T shirts : $\frac{11 \times \$45}{1.15}$ (GST excluded)

= $430.43

Total of all costs added (all underlined amounts)

= $1481.83

Each pays = $1481.83 ÷ 11 = $134.71

∴ $135 (rounded)