

2.2 49 h × 25%

$$= 49 \text{ h} \times \frac{25}{100}$$

$$= 12.25 \text{ h}$$

$$= (12.25 \times 60) \text{ min}$$

$$= 12 \text{ h } 15 \text{ min}$$

H2

= R20 000
Total amount / Totale bedrag

= R20 000 + R100 000

= R100 000

3.2.2 A = Previous amount / Vorige bedrag

$$A \times 10\% = R112000$$

$$A \times \frac{100}{100} = R1120000$$

$$A = R1120000 \times \frac{100}{100}$$

$$= R1027522.94$$

Please note that distances as measured by you may differ from the memorandum because of the resizing of the map in the printing process.

H2

Tax after rebates / Belasting na korting

= R717.28 (R14 220 + R7.794)

= R20 717.28 - (R2 014)

= R7 703.28

Tspho's statement is valid. /

Tspho se stelling is geldig.

H2

Total amount / Totale bedrag

= R20 000

= R20 000 + R100 000

= R100 000

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$$A \times 10\% = R112000$$

$$A \times \frac{100}{100} = R1120000$$

$$A = R1120000 \times \frac{100}{100}$$

$$= R1027522.94$$

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Total amount / Totale bedrag

= R20 000

= R20 000 + R100 000

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