

N740(E)(N23)H

NATIONAL CERTIFICATE INTRODUCTORY ACCOUNTING N4

(4010154)

23 November 2018 (X-Paper) 09:00–12:00

Calculators may be used.

This question paper consists of 8 pages and an ANSWER BOOK of 12 pages.

Copyright reserved Please turn over

DEPARTMENT OF HIGHER EDUCATION AND TRAINING REPUBLIC OF SOUTH AFRICA

NATIONAL CERTIFICATE
INTRODUCTORY ACCOUNTING N4
TIME: 3 HOURS
MARKS: 200

INSTRUCTIONS AND INFORMATION

- 1. Answer ALL the questions.
- 2. Read ALL the questions carefully.
- Number the answers according to the numbering system used in this question paper.
- 4. Use only BLUE or BLACK ink.
- 5. Use the attached ANSWER BOOK to answer the questions
- 6. Write neatly and legibly.

Copyright reserved Please turn over

QUESTION 1 (33 minutes)

Use the following information and complete the wage journal of GUNJAN TRADERS, for the week ended 14 January 2017.

NOTE: All calculations must be rounded off to the nearest rand. Close off the journal.

INFORMATION:

- The normal hours are 40 hours for a week consisting of 6 days. Mondays to Fridays
 7 hours per day and 5 hours on Saturday.
- Mayans worked on Monday 6 hours, Tuesday 8 hours, Wednesday 5 hours, Thursday 7 hours, and Friday 10 hours and on Saturday he stayed home with no valid reason. (R34 per hour for normal time, and R38 per hour for overtime)
- Malay worked on Monday 7 hours, on Tuesday 9 hours, Wednesday 12 hours, and Thursday 10 hours, on Friday he attended her sister's funeral and on Saturday he arranged with Gunjan to use Wednesday's extra-hours for Saturday. (R51 per hour normal time, and R57 per hour overtime)
- Deductions:

Employees	Dependants	Medical Aid	Pension	PAYE	UIF
		Fund	Fund		
Mayans	1	R190 for the	7,75% of	25% of	1% of Gross
Malay	2	member	normal	gross wage	wage
		and R125	wage	after	
		for each		pension has	
		dependant		been taken	
				into account	

Employer's contribution:

Pension Fund – 52.65% of the contribution of the employee UIF – R2.75 0 for each R1.85 contributed by the employee

[38]

Copyright reserved Please turn over