

# basic education

Department: Basic Education REPUBLIC OF SOUTH AFRICA

## NATIONAL SENIOR CERTIFICATE

## **GRADE 12**

# ACCOUNTING P2

**NOVEMBER 2022** 

**MARKING GUIDELINES** 

#### **MARKS: 150**

#### MARKING PRINCIPLES:

- 1. Unless otherwise stated in the marking guidelines, penalties for foreign items are applied only if the candidate is not losing marks elsewhere in the question for that item (no penalty for misplaced item). No double penalty applied.
- 2. Penalties for placement or poor presentation (e.g. details) are applied only if the candidate is earning marks on the figures for that item.
- 3. Unless otherwise stated, give full marks for correct answer. If answer incorrect, mark workings.
- 4. If a pre-adjustment figure is shown as a final figure, allocate the part-mark as a working mark for that figure (not the method mark for the answer). *Note*: if figures are stipulated in memo for components of workings, these do not carry the method mark for final answer as well.
- 5. Unless otherwise indicated, the positive or negative effect of any figure must be considered to award the mark. If no + or sign or bracket is provided, assume that the figure is positive.
- 6. Where indicated, part-marks may be awarded to differentiate between differing qualities of answers from candidates.
- 7. If candidates provide more that the required number of responses, inspect all responses to give benefit to the candidate. Penalties may be applied for foreign entries if earning full marks not related to Q (max -2 per Q).
- 8. This memorandum is not for public distribution; as certain items might imply incorrect treatment. The adjustments made are due to nuances in certain questions.
- 9. Where penalties are applied, the marks for that section of the question cannot be a final negative.
- 10. Where method marks are awarded for operation, marker must inspect reasonableness of answer.
- 11. Operation means 'check operation'. 'One part correct' means operation and one part correct. Note: check operation must be +, -, x, ÷ as per candidate's calculation (if valid) or per memo.
- 12. In calculations, do not award marks for workings if numerator & denominator are swapped this also applies to ratios.
- 13. In awarding method marks, ensure that candidates do not get full marks for any item that is incorrect at least in part. Indicate with a⊠.
- 14. Be aware of candidates who provide valid alternatives beyond the marking guidelines. Note that one comment could contain different aspects.
- 15. Codes: f = foreign item; p = placement/presentation.

### These marking guidelines consist of 10 pages.

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#### **QUESTION 1**

 1.1
  $C \checkmark$  

 1.1.2
  $A \checkmark$  

 1.1.3
  $E \checkmark$  

 1.1.4
  $B \checkmark$ 

#### 1.2 WEZA STITCHES

1.2.1

Calculate: Direct labour cost	
WORKINGS	ANSWER
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	491 648 ⊠ one part correct mark earned in workings
Be alert to alternative arrangement for calculations	

Calculate: Factory overhead cost					
Total before corrections541 600					
Insurance	- 32 500 + 19 500 or 32 500 x 40%	- 13 000	<b>√√</b> *		
Water and electricity	- 54 000 ✓ + 63 000 ✓ (126 000 × 2/4)	+ 9 000	√*		
TOTAL	one part correct; must include 541 600	537 600	$\checkmark$		
		* one	e part corre		

	WO	RKINGS	ANSWER
652 800 ✓	+ 491 648 🗹	+ 537 600 ☑	R1 682 048 ⊠
	see 1.2.1 (DLC)	see 1.2.1 (FOHC)	one part correct

## **1.2.2** Annie is concerned that fixed costs increased to R806 400. Explain why she should not be concerned. Provide TWO points. Quote figures.

TWO points  $\checkmark \checkmark$  with comparative figures  $\checkmark \checkmark$ The first two points must mention / imply economies of scale and may be combined for two valid points, with different comparative figures quoted.

- Economies of scale was achieved due to an increase in production by 1 150 units / from 5 250 to 6 400 / 21,9%
- Fixed costs <u>per unit</u> decreased by R25 / from R151 to R126 / by 16,6% (as fixed costs remain relatively stable / not influenced by the level of production )
- Total fixed cost increased by R13 650 / from R792 750 to R806 400 / by 1,7% which is below the inflation rate.

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#### 1.2.3 Comment on whether the production staff deserves the production bonus that they received. Provide THREE points, with figures. THREE points $\checkmark$ $\checkmark$ $\checkmark$ with figures (comparison) $\checkmark$ Clear motivation for staff deserving the bonus; be alert to valid comments on why they do not deserve the bonus. Note that more than one point may be combined in a single statement e.g. Production and BEP Award marks accordingly. Production increased from 5 250 to 6 400 units / by 1 150 units / • bv 21.9% POINT BEP decreased from 6 954 to 6 156 / by 798 units / by 11,5% • 1 The business made a profit on 244 units (or R31 964) compared • to a loss on 1 704 units (or R194 256) last year. Direct material cost per unit decreased from R128 to R102 /by • R26 / by 20,3%; an indication of good control / less wastage / POINT efficiency in production / better training 2 Direct labour cost per unit decreased from R95,00 to R76,82 / by • R18,18 / by 19,1% (see 1.2.1 DLC); an indication that it is being well managed; meeting targets during normal time. Overtime was limited to only 230 hours / 12,5% of normal time / 11,1% POINT of total hours spent in production (small proportion of time spent in 3 production / saving the company on overtime rates) Decrease in total variable costs from R251 per unit to R244 / by • R7,00 / 2,8% Annie wants to improve her profit by R50 000 during the next financial year

1.2.4 while maintaining costs. Calculate the additional units that must be produced to achieve this target.

WORKINGS	ANSWER
$\frac{50\ 000\ \checkmark^{*}}{375\ \checkmark - 244\ \checkmark}$ 131 two marks	382 units ☑ one part correct; if mark earned in workings
Numerator and denominator must be marked as such $*$ one mark for 50 000 only (as a stand-alone figure) i.e. any adjustments (+; -; x) to this figure would make the numerator incorrect.	accept 381,7 units

TOTAL MARKS 35

#### **QUESTION 2**

#### 2.1 VAT

	WOR	KINGS		ANSWER
	nspect option that bene presentation for calculati			
√ v	$\checkmark$	√ √√	$\checkmark\checkmark$	
55 785 + 5 (	)70 – 6 240 + 5		- 4 680 5) (31 200 x 15%) two marks	
$\mathbf{OR} = 55 / 85 = 5$	0/0 + 6240 - 5	400 + 2 460 + 4	680	
OR - 55 785 - 5 OR	070 + 6 240 - 5	400 + 2 460 + 4 <b>OR</b>	680	52 875 ☑ one part correct
	070 + 6 240 - 5		680	
OR		OR		
<b>OR</b> 6 240	55 785	OR 55 785	6 240	
OR 6 240 2 460*	55 785 5 070*	OR 55 785 5 070*	6 240 2 460*	

#### 2.2 STOCK VALUATION

#### **MOUNTAIN BIKES**

2.2.1 Calculate the value of the closing stock on 28 February 2022, using the specific identification stock method.

MODEL	WORKINGS	ANSWER
KING		R666 000
PALO	(62 + 250 - 2) 310 one mark – 245 one mark $65 \checkmark \checkmark x R5 200 \checkmark$	R338 000 ☑ one part correct*
GAMA	(9 600 x 100/160) two marks 18 ✓ x R6 000 ✓ ✓	R108 000 ☑ one part correct*
	TOTAL	R1 112 000 ☑ one part correct; must include 666 000
		* if mark is earned in workings

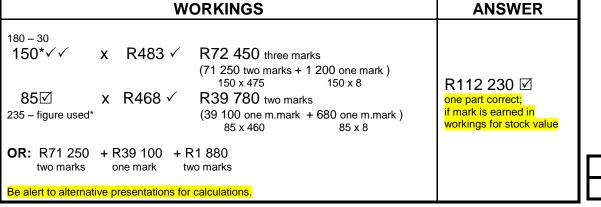


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Explain TWO different examples of how the division of duties could 2.2.2 prevent an incident such as this from occurring again in the future. Part marks for incomplete/unclear/partial answers; An explanation of division of duties may be considered as an incomplete response.  $\sqrt{\sqrt{}}$ Any TWO valid examples or duties that can be divided or delegated  $\checkmark\checkmark$ Accept practical examples provided by candidates Allocate each of the following tasks to different employees, whereby one person acts as a check for the other. Ordering and receiving stock • Dispatching to sales and recording sales • Follow up on documentation and authorisation Physical stock counts and reconciling to stock records; Inspect all physical stock leaving the premises against documentation (order • forms, invoices, delivery notes) Controlling access to storage facilities / stock or store room. 2.2.3 Provide TWO points that show that Milo and his customers are happy with the quality of the Gama Bikes. Quote figures. TWO valid points  $\checkmark$   $\checkmark$  with figures  $\checkmark$   $\checkmark$ No (0) returns to suppliers (54 of King; 2 of Palo) is an indication of good quality. Higher mark-up of 60% does not deter customers / prepared to pay higher price / appeals to a select market (other products uses 50% mark-up) Highest sales revenue of R2 323 200 (R1 911 000 for Palo: R1 930 500 for King / R412 000 more than Palo; R392 500 more than King) Lowest closing stock value; R108 000 see 2.2.1 and / or 18 units on hand / or 7% of available stock / 242 of 260 units were sold / or 93% of available stock sold High turnover rate (13 times / 27 days) would prevent stock from becoming obsolete/ damaged/stolen/overtaken by newer models entering the market / cash not tied up in stock Δ

## POWDERED ENERGY DRINKS (1 kg TUBS)

2.2.4 Calculate the value of the closing stock on 28 February 2022, using the FIFO stock valuation method.



closing st	ock figure. W	ORKINGS		ANSWER
see 2 112 230 ⊡		OR if	f Units are used:	101,4 days ☑ One part correct; if x 365
404 140			one mark X 365	Accept 101 days
			one mark	<b>OR</b> 92,7 days
	and denominator as rule would apply to t			Accept 93 days
		-	e. Provide TWO poi 021 was 58 days.	nts, with figures. Note
Note: comment		provided in the sa	ive figures $\sqrt{}$ either with me statement; consider candid	previous year <b>or</b> with shelf-life late's points 1 and 2 together.
			Be alert to valid alternative resp	oonses
•		0	selling at a slower rate	2
	•	• •	tal / may have liquidity d shelf-life / perishabl	
dispose	d or wasted.			
Relevant fig	ures: TWO marl	ks for figures	/ trend	
SHP increased from 58 days to 101,4 days / by 43,4 days				
<b>OR</b> from 58 days to 92,7 days / by 34,7 days <b>OR</b> more than 3 months on shelves				
OR more th	an 3 months or	n shelves	days	
OR more th	an 3 months or	n shelves		6 days.
OR more th OR the SHI Milo has	an 3 months or P is 35,4 days / noticed that	26,7 days at some of th	days bove the shelf-life of 6 be stock of energy	6 days. drinks has exceeded k that Milo is referring
OR more th OR the SHI Milo has the shelf I to.	an 3 months or P is 35,4 days / noticed that s ife (sell-by da	shelves 26,7 days at some of th ate). Identif	days bove the shelf-life of 6 ne stock of energy by the value of stoc	drinks has exceeded
OR more th OR the SHI Milo has the shelf I to. R39 780 ☑	an 3 months or P is 35,4 days / noticed that ife (sell-by da	26,7 days at some of th ate). Identif	days bove the shelf-life of 6 ne stock of energy by the value of stoc	drinks has exceeded
OR more th OR the SHI Milo has the shelf I to. R39 780 Inspect: Must be Milo want	an 3 months or P is 35,4 days / noticed that ife (sell-by da See workings in the cost of the addit s to sell the	26,7 days at some of th ate). Identif	days bove the shelf-life of 6 <b>ne stock of energy</b> by the value of stoc or nothing he Nov 2021 purchases	drinks has exceeded k that Milo is referring ost price. What advice
OR more th OR the SHI Milo has the shelf I to. R39 780 Inspect: Must be Milo want	an 3 months or P is 35,4 days / <b>noticed that</b> <b>ife (sell-by da</b> See workings in the cost of the addit <b>s to sell the</b> <b>offer him ab</b> TWO points of	a shelves 26,7 days at some of th ate). Identif 2.2.4 two marks tional units from th outdated s out this pro- advice √√	days bove the shelf-life of 6 ne stock of energy by the value of stoc or nothing he Nov 2021 purchases stock at half the co oposal? Provide Th	drinks has exceeded k that Milo is referring ost price. What advice NO points.
OR more th OR the SHI Milo has the shelf I to. R39 780 ☑ Inspect: Must be Milo want would you	an 3 months or P is 35,4 days / <b>noticed that</b> <b>ife (sell-by da</b> <b>w</b> <b>see workings in</b> <b>the cost of the addit</b> <b>the cost of the addit</b> <b>to sell the</b> <b>offer him ab</b> TWO points of Be alert to comme • Do not sell hazardous before mal	some of the solution of the solut	ays bove the shelf-life of 6 be stock of energy by the value of stoc or nothing he Nov 2021 purchases btock at half the co oposal? Provide TV ✓ part marks for inco be an advice, or an advice bei not; it may create a poo s; consider the well-beir posals.	drinks has exceeded k that Milo is referring est price. What advice NO points. mplete/unclear/partial answers ing implied by the response. In image of the business / is ing or reaction of customers
OR more th OR the SHI Milo has the shelf I to. R39 780 ☑ Inspect: Must be Milo want would you	an 3 months or P is 35,4 days / <b>noticed that</b> a <b>ife (sell-by da</b> <b>ife (sell-by da</b> <b>ife see workings in</b> <b>a the cost of the addit</b> <b>s to sell the</b> <b>offer him ab</b> TWO points of Be alert to comme • Do not sel hazardous before mal • The busing dispose the • Consider t action / lac	a shelves 26,7 days at some of th ate). Identif 2.2.4 two marks tional units from th outdated s out this pro- advice $\sqrt{\sqrt{-100}}$ advice $\sqrt{\sqrt{-100}}$ advice sprodu to customers king such prop ess must abs e outdated pro- the long term ck of continue	adays bove the shelf-life of 6 be stock of energy by the value of stoc or nothing he Nov 2021 purchases be an advice, or an advice beil lock at half the co oposal? Provide TV ✓ part marks for inco be an advice, or an advice beil lock; it may create a poo s; consider the well-beil locsals. orb (write off) these pro oducts and consider env consequences of uneth d support / drop in sales	drinks has exceeded k that Milo is referring est price. What advice NO points. mplete/unclear/partial answers ing implied by the response. In image of the business / is ing or reaction of customers ducts as a loss / destroy or
OR more th OR the SHI the shelf I to. R39 780 ☑ Inspect: Must be Milo want would you POINT 1	an 3 months or P is 35,4 days / <b>noticed that</b> <b>ife (sell-by da</b> <b>see workings in</b> <b>the cost of the addit</b> <b>s to sell the</b> <b>offer him ab</b> TWO points of Be alert to comme • Do not sell hazardous before mal • The busine dispose the • Consider t action / lac criminal ch • Customers	some of the 26,7 days at 26,7 days at 26,7 days at 5,7 days at 5,	A days bove the shelf-life of 6 be stock of energy by the value of stoc or nothing he Nov 2021 purchases be an advice, or an advice beil with the value of stoc oposal? Provide TV ✓ part marks for inco be an advice, or an advice beil with the value of stoc ob consider the well-beil posals. orb (write off) these pro boducts and consider env consequences of uneth d support / drop in sales practice)	drinks has exceeded k that Milo is referring est price. What advice NO points. mplete/unclear/partial answers ing implied by the response. In image of the business / is ing or reaction of customers ducts as a loss / destroy or ronmental issues. hical or illegal actions (legal a / lose trading licence / face date (if the goods are going
OR more th OR the SHI the shelf I to. R39 780 ☑ Inspect: Must be Milo want would you POINT 1	an 3 months or P is 35,4 days / noticed that a ife (sell-by da See workings in the cost of the addit s to sell the offer him ab TWO points of Be alert to comme • Do not sell hazardous before mal • The busine dispose the • Consider t action / lac criminal ch • Customers to be sold	a shelves 26,7 days at some of the ace). Identif 2.2.4 two marks of tional units from the outdated so out this pro- ents that may not advice $\sqrt{\sqrt{-\infty}}$ advice $\sqrt{\sqrt{-\infty}}$ advice $\sqrt{\sqrt{-\infty}}$ to customers king such pro- ess must abso e outdated pro- the long term choice for mal- s / users must or donated) on	adays bove the shelf-life of 6 be stock of energy by the value of stoc or nothing he Nov 2021 purchases be an advice, or an advice beil be an advice, or an a	drinks has exceeded k that Milo is referring est price. What advice NO points. mplete/unclear/partial answers ing implied by the response. In image of the business / is ing or reaction of customers ducts as a loss / destroy or ronmental issues. hical or illegal actions (legal a / lose trading licence / face date (if the goods are going

#### **QUESTION 3**

#### 3.1 Creditors' Payment Schedule for December 2022

	CREDIT PURCHASES	NOVEMBER	DECEMBER
October	300 900	60 180	
November	331 500	251 940	66 300 √√
December	222 700 √√	lf x 80% x 95%	169 252 🗹 🗹
		312 120	235 552 ☑ one part correct

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#### 3.2 Calculate the missing figures (i) to (iii) in the Cash Budget.

NO.	WORKINGS	ANSWER
	Collection from debtors: December 2022	
(i)	643 500 x 70% OR 193 050 x 70/30	450 450 √√
		(2)
	Rent income: December 2022	
	(15 000 / 60m) R250 one mark x 75m one mark	
	$15\ 000\ \checkmark + 18\ 750\ \checkmark\checkmark$	
(::)	Be alert to alternative calculations, such as:	33 750 🗹
(ii)	<b>OR</b> 15 000 one mark + $(15\ 000\ x\ 75/60)$ two marks	one part correct*
	<b>OR</b> 15 000 one mark + (15 000 x 125%) two marks <b>OR</b> 15 000 one mark + (15 000 + 3 750) two marks	
	<b>OR</b> 15 000 one mark X 225% two marks	(4)
	<b>OR</b> R250 one mark X 135m two marks	
	Salaries: November 2022	
(iii)	(55 595 – 14 840) two marks two marks one mark	39 000 <b>⊠</b>
` '	40 755 ✓ ✓ x 100/104,5 ✓ OR 40 755 – 1 755	one part correct*
	1 * i.e. r	(+) nark earned in workings

10

#### 3.3.1 Calculate the deposit that will be paid for the purchase of the company vehicle during December 2022. WORKINGS ANSWER (20 800 x 24) two marks (499 200 two marks - 45 600 one mark) 151 200 🗹 **OR** (18 900 x 24) three marks one part correct; 453 600 🗸 🗸 x 25/75√ if mark earned in workings 453 600 x 100/75 **OR:** 604 800 - 453 600 three marks one mark

3.3.2 Juanita is concerned about the cash position for December 2022. She proposes moving the purchase of the vehicle to January 2023. Use the table below to show the effect of this proposal to the December 2022 Cash Budget. Budgeted deficit on 31 December 2022  $(120\ 000)$ Deposit on vehicle see 3.3.1 151 200  $\checkmark$ 20 800  $\checkmark$ Monthly instalment (18 900 + 1 900) one mark 7 500 Fuel for company vehicle  $\checkmark$  $\checkmark\checkmark$ 3 200 Insurance Cash deficit/surplus after the proposed move 62 700  $\mathbf{\nabla}$ one part correct Must include (120 000) 6

3.4

Juanita is concerned about her decisions in October 2022 to adjust the mark-up % and the amount actually spent on advertising. Provide TWO points to indicate whether these were wise decisions or not. Quote figures and/or calculations.

 $\begin{array}{ll} \text{ONE point on sales or gross profit} \checkmark & \text{figure/s} \checkmark \\ \text{ONE point on advertising} \checkmark & \text{figure/s} \checkmark \end{array}$ 

POINT 1	<ul> <li>The reduction in mark-up % led to:</li> <li>Sales of 4 390 units more than budgeted / from 7 080 units to 11 470 units / by 62%. OR sales exceeded the budget by R247 446 (from R584 100 to R831 546 or 42,4%)</li> <li>Gross profit is more than budgeted by R27 966 or 12,2% (from R230 100 to R258 066) / cost of sales was more than budgeted as expected, due to more sales (by R219 480)</li> </ul>
POINT 2	Underspent on advertising by R12 000 (40 000 – 28 000) or by 30% was not significant as it did not affect sales negatively / budgeted figure was 6,8% of sales, but actual amount used was 3,4% of sales. It could be argued that sales could have been higher if more was spent on advertising.

4

## 3.5.1 Explain why Juanita should be concerned about the actual amount spent on repairs and maintenance during October 2022. Quote a figure or a calculation.

Figure (comparison) ✓

Underspent on maintenance by R22 000 / spent only R8 000 of the R30 000 budget / 26,6% of the budget was used / 73,3% of budget was not used.

Explanation for concern ✓ accept short statements

This could affect the long-run productivity of the assets / neglecting maintenance may cause disruptions to operations / cash savings in the short-run may cause fixed assets to break down or deteriorate, leading to greater expenses in the future.

3.5.2	James feels that there has been a lack of control over the amounts spent on delivery expenses and packing material. Explain whether James' opinion is correct or not. Provide calculations.		
	Explanation (comparison with sales) ✓✓ Figures ✓✓ comparison of percentages or unit cost award ONE mark if only comparative figures (variances) are used.		
	EXPLANATION ON DELIVERY EXPENSES	<ul> <li>The delivery costs were well maintained; service provider was able to operate more efficiently in spite of increased sales:</li> <li>Delivery expenses is 22,4% more than budgeted, but units sold is more than budgeted by 62% / sales is 42,4% more than budgeted</li> <li>Delivery cost per unit is R3,74 compared to the R4,95 budgeted.</li> <li>Budgeted for 6% of sales actual was 5,2% of sales</li> </ul>	
		<b>THREE mark option: comparison with sales quoting variances:</b> Delivery expenses is over the budget by R7 850, but sales is more than budgeted by 4 390 units / by R247 446	
	<b>ONE</b> mark option: no comparison with sales but variances mentioned: Delivery expenses is over the budget by R7 850.		
		<ul> <li>Explanation (comparison with sales) √√</li> <li>Figures √√ comparison of percentages or unit cost award ONE mark if only comparative figures (variances) are used.</li> </ul>	
	EXPLANATION ON PACKING MATERIAL	<ul> <li>Packing material was efficiently managed / in line with the budget:</li> <li>Packing material is 62% more than budgeted and units sold is also 62% more than budgeted / sales is 42,4% more than budgeted / cost of sales is also 62% more than budgeted.</li> <li>Unit cost of packing material was maintained at R3,30.</li> <li>Budgeted for 4% of sales actual was 4,6% of sales</li> </ul>	
		<b>THREE mark option: comparison with sales quoting variances:</b> Packing material is over the budget by R14 486, but sales is more than budgeted by 4 390 units / by R247 446	
		<b>ONE mark option: no comparison with sales but variances mentioned:</b> Packing material is over the budget by R14 486.	

3.6

Juanita wants to use social media to create an on-line shopping platform to increase her sales from January 2023. Name THREE additional payments that must be included in the January 2023 budget.

Any THREE valid different examples of payments  $\checkmark$   $\checkmark$ Accept any relevant example, including existing payments that may have to be adjusted because of this venture.

EXAMPLE	Possible examples. Be alert to examples not mentioned on this list
	Establishment of a call centre / telephone lines
1	Additional couriers services / transport and carriage costs
	Additional delivery vehicles
	Computer, computer hardware, file server
EXAMPLE	Generator / inverter / UPS / solar panels
2	Increased salaries / for drivers, assistants, IT technician, staff
	Packaging costs / packing material
	Insurance
	Staff training
EXAMPLE	Data costs, fibre installations, internet cost
3	Software construction costs, website design
	Additional advertising
	IT maintenance

#### 10 NSC – Marking guidelines

#### **QUESTION 4**

4.1

4.2.1

 4.1.1
 True ✓

 4.1.2
 False ✓

 4.1.3
 False ✓

#### 4.2 BANK RECONCILIATION

CASH RECEIPTS JOURNAL		CASH PA	CASH PAYMENT JOURNAL	
	Amount		Amount	
Total	101 200	Total	135 215	
	2 700 🗸		4 000 🗸	
	5 800 🗸		1 400 🗸	
	260 🗸		1 800 🗸	
			825 √	
	109 960	✓ both totals must include provisional totals	143 240	

-1 (max -1) foreign / superfluous items (only if mark/s are earned elsewhere for the same figure) In awarding the method mark for totals, ensure that the candidate do not get full marks for including any incorrect figure/s. Indicate with a 🖂 (Principle 13)

# 4.2.2 Calculate the correct bank balance in the ledger on 31 July 2022.WORKINGSANSWER(- 33 280 two method marks)<br/> $53 800 \checkmark + 109 960 \boxdot - 143 240 \varTheta<br/>see CRJ see CPJ<math>53 800 143 240$ <br/>109 960 c/d 20 520 $20 520 \bigtriangledown$ <br/>one part correct,

#### 4.2.3 **BANK RECONCILIATION STATEMENT ON 31 JULY 2022** Alternative DEBIT CREDIT Balance per Bank Statement 71 020 🗹 71 020 balancing figure, balancing figure could be DR Outstanding deposit (30 July) 29 500 🗸 29 500 Outstanding EFT No. 350 $(4\ 200)$ 4 200 $\checkmark$ No. 351 3 800 $\checkmark$ $(3\ 800)$ $\checkmark\checkmark$ Correction: Unitech College 72 000 $(72\ 000)$ Balance as per Bank Account 20 520 🗹 20 520 could be CR -1 Presentation (inappropriate / no details provided); 100 520 100 520 -1 foreign items / superfluous items, (only if mark/s are earned elsewhere for the same figure) max -1

Candidates are expected to indicate DR and CR columns If DR and CR is not indicated, assume that the first column is Debit

TOTAL MARKS	25

TOTAL: 150

8

3

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