1.30

Commentary on candidate evidence

The candidate evidence has achieved the following marks for each question.

Question paper 2023

Question 1b Statement of Cash Flow Candidate A evidence

| CASH FLOWS FROM OPERATING ACTIVITIES | £Million | £Million |
|--|----------|-----------------|
| Operating Profit | | 89 3 |
| Adjustments for: | | |
| derrecinties | 201633 | |
| Sein an Sale as non correct Assets | (3) 3 | |
| | | 3mg 60 |
| Operating Cash Flow before Working Capital Changes | | eas it s |
| Change in inventor | 3 1 | Ved 16-1 |
| Change in trade receivables | (2) | |
| Change in trade prophles | (5) | |
| Charac is after another | 4 1 | |
| Contract of after property | | (57 |
| Cash Generated from Operations | | 403166 |
| Corporation to paid | (1.) 4 | |
| dekembers interest Cold | (65 1 | |
| | | (16) |
| Net Cash from Operating Activities | | \$11 cap |
| CASH FLOWS FROM INVESTING ACTIVITIES | | |
| parchese of our current assets | (114)5 | |
| Sales as an energy assets | *1 3 | |
| | | |
| Net Cash used in Investing Activities | | (132) |
| CASH FLOWS FROM FINANCING ACTIVITIES | | |
| increase in State equilis | 3. 4 | |
| debenture ademption | (20) 2 | |
| Pregarance Share reducation | (-) 2 | |
| increase in Share prairies | s 2 | |
| Takento dividando | (4-) | |
| | | (35) |
| Net Cash used in Financing Activities | | |

This candidate received **full marks** for this response. Thorough knowledge of the topic under examination was demonstrated throughout. However, it should be noted that there was a lack of supporting workings, and if calculations were incorrect it would not have been possible to award consequential marks. Candidates should always show workings for this reason.

Candidate B evidence

Worksheet for Question 1

Statement of Cash Flows for Fine Tech plc for year ended 31 December Year 6



| CASH FLOWS FROM OPERATING ACTIVITIES | £Million | £Million |
|---|----------|----------|
| Operating Profit (I) | At 89 3 | |
| | | |
| Adjustments for: | | |
| depreciation(2) Gain on sule of NCA (3) Loss on sule of NCA (4) | 63 3 | |
| Gain on the of NCA (3) | | |
| (OSS ON sale of NCA (4) | 37 IC. | |
| Operating Cash Flow before Working Capital Changes | 180 | 7.50 |
| inverting | 3 1 | |
| rado reasvanios | -71 | |
| trade payables | -51 | 12.50 |
| trade payables | 141 | |
| Cash Generated from Operations | 175 | |
| taxation paid (5) | -10 4 | |
| interest paid (6) | -+0. | |
| | | |
| Net Cash from Operating Activities | | 158 |
| CASH FLOWS FROM INVESTING ACTIVITIES | | |
| punchase of NCA (7) | - 923 | |
| functionse of NCA (7) Sale of NCA(8) | - 923 | |
| | | |
| Net Cash used in Investing Activities | | 53 |
| CASH FLOWS FROM FINANCING ACTIVITIES | | |
| Share capital (9) | 20 4 | |
| share premium | 5 2 | |
| debenture redemption | -20 2 | 111-1111 |
| retained earnings | 24 E | |
| dividends due | - 4 × | |
| Net Cash used in Financing Activities | | 25 |
| Net Increase/Decrease in Cash and Cash Equivalents | | 236 0 |

| h) operating profit (1) | Gain on (a/o (3) |
|--|---|
| the state of the s | Gain on sale (3) |
| profit for the year=64 finance = 681 tax = 19281 | |
| finance = 6\$1 | |
| tax = 19281 | loss on sale (4) |
| 899 | |
| | NBV = 34 Sold = 28 COST = 68 |
| depreciation (2) | sold = 28 |
| | cost = 68 |
| 45 46 | 16 26 27 |
| Mt - 200 200 | 65 28 = 37 |
| (0st = 360 235 380 depn = 60 29 92 | 1 2200 1000 001 (6) |
| depn = 60 29 92 | taxation paid (5) |
| 206 288 | Cost year owing t |
| 92-29 = 63 | Cost year owing t this year income state - This year stop |
| 12 29 - 65 | |
| 1 1 | 9年 19 - 97 |
| CA - + | = 10 |
| CL + - | - 10 |
| 7 | |
| interest paid (6) | |
| 1877 8 J 6 | |
| 7 | |
| Quality (| |
| purchase of N(A(7) | Jale of Nan (8) |
| | |
| 380 - 235 = 1451 | Plant = 37 28 1 vestment = 671 |
| l l | westment = 641 |
| | 921 |
| Thank Capital (9) | |
| 120 - 150 = +30 | |
| | |
| 50 - 40 = -10 | |
| 20 | |
| | |

This candidate received **29 marks** for this response. Overall, the candidate's work demonstrated a high level of knowledge in this topic. A positive aspect of this response was the provision of supporting workings, which enabled the awarding of consequential marks which would otherwise have received no credit.

Question 2 part A Variances

The evidence for these candidates has achieved the following marks.

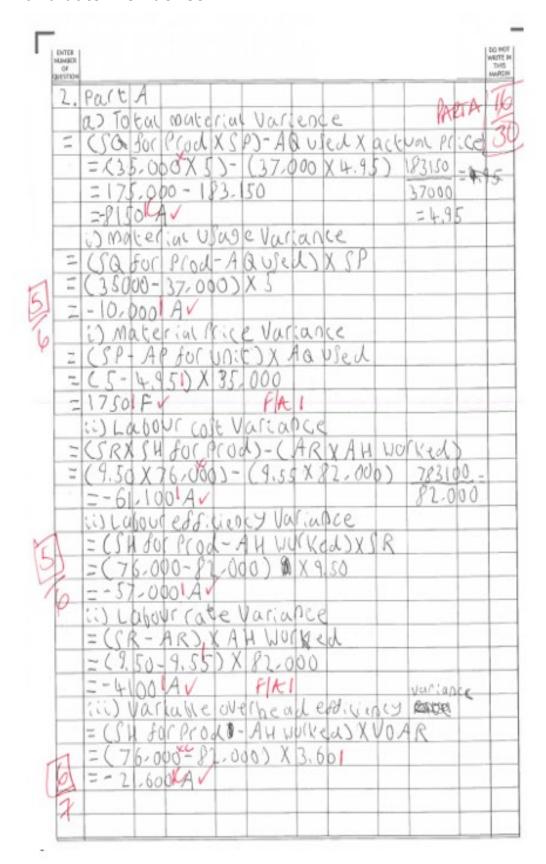
Candidate C evidence

| (a) | 2 (i) | PART A Total material cost variance Material Usage variance Material price variance | Fav | 9350 (35000/20000*22000*3) (183150) ourable 7500 ((35000/20000*22000)-37000)*5 ourable 1850 (5 183150/3700))*37000 | 6 |
|-----|----------|---|-----------------|--|-------|
| | (ii) | labour cost variance | | 11100 (9.5*76000/20000*22000),783100 | |
| | | labour efficiency variance | | 15200 (76000/20000*22000-82000)*9.5) | (6) |
| | | labour rate variance | | ourable 4100 (9.5-783100/82000)*82000 Adverse | |
| | (iii) | variable overhead efficiency variance | √ Fav | 5760 (76000/20000*22000-82000)*273600/76 | 5000) |
| | | variable overhead expenditure variance | | -3800 (82000*273600/76000)-299000 | |
| | | fixed overhead volume variance | | Adverse 19000 190000/20000*22000-190000) | (7) |
| | | fixed overhead expenditure variance | | -7500 190000-197500 Adverse | |
| (b) | (i) | Actual Quantity = | | | |
| 1-7 | 17 | Standard Quantity - (material usage variance/stanadard price 43000 k | | 35000/20000*24000-(-5000/5) | 3 |
| | (ii) | Actual Price per kg = | • | į. | |
| | | Standard price - (material price variance/Actual Quantity) | | - () | (2) |
| | | £ 4.80 | | 5-(8600/43000) | |
| | (iii) | standard hours | | 91200 76000/20000*24000 | |
| | | standard rate | | 9.5 | |
| | | actual hours | ! | 90000 working in answer book | |
| | | actual rate | | 9.55 working in answer book | |
| | | labour efficiency | | 11400 Favourable | 2 |
| | (iv) | actual labour cost | £ 85 | 9,500 | (3) |

| (iii) | Total | Lab | our = | (Stanc | lardRt x | 5td hrs |)-(ActR | ×A | cthrs) | |
|-------|-------|------|----------|--------|----------|---------|-----------|-------|--------|--|
| | | | | | × 91200 | | | | | |
| | RXI | 1 | = 9.5 | x 91 | 200 \$6 | 900 | | | | |
| - | | Н | = 893 | 3100 | 8593 | 500 | | | | |
| | Labou | r R | ate = (| 8+8 | Rt- Ac | tual | Rate) x F | ct Ho | Urs | |
| | -450 | 0 | = (9.5 | -R) | x每H | | | | | |
| - | -ROX | -450 | 0 = 9.51 | W AN | HRH | | | | | |
| | -4 | 500 | = 9.5 | H - | 85950 | 0 | | | | |
| | 8550 | 000 | = 9.51 | 1 | | | | | 21 | |
| | | H = | 9000 | 0 | | | | | | |
| | R | = q | 55 | | | | | | | |
| | | | | | | | | | | |

This candidate received **full marks** for this response. Thorough knowledge of the topic under examination was demonstrated throughout. A positive aspect of this response was the provision of supporting workings, which enabled the marker to identify all key figures and to award marks accordingly. This was especially important in (b) (i)-(iv) where manipulation of variance formulae is tested.

Candidate D evidence



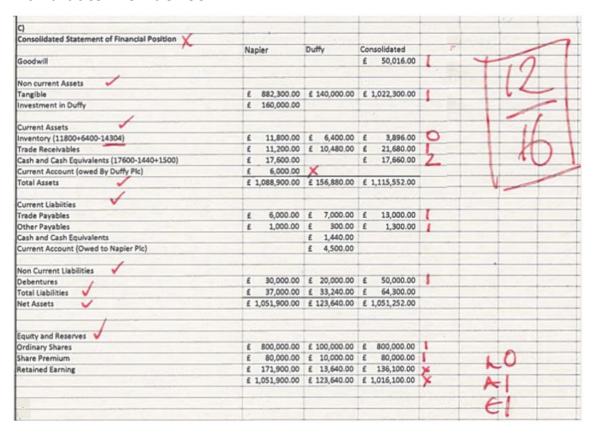
| iii) varable overbead expenditure variance |
|---|
| - (1 U) 2 CU (1 V) (1 O) (due (0 o C) |
| = CAH WORKER X VOARD- AVO COST |
| =(82+000 X 3.60) + 299,000 |
| =-38001 AV |
| Fixed overbead volume variance |
| = NBFO- (SH FOR ACKUAL PRUD X FOAR) |
| = 190-000 - (76-000 X 9,50 D) |
| =-532,000 KAV |
| iii) Fixed over bead extenditure variance |
| = BFO-AFO |
| = (190,000-197,500) |
| =-7,5001AV FIAI |

This candidate received **16 marks** for this response. Overall, there was a high level of knowledge of the topic under examination demonstrated in the candidate's work. The key area for development in this response is the understanding and calculation of standard quantities for actual output. However, a positive aspect of this response was the provision of supporting workings, which enabled the award of consequential marks following the calculation of the wrong standard quantity.

Question 3c Consolidated Statement of Financial Position

The evidence for these candidates has achieved the following marks.

Candidate E evidence



This candidate received **12 marks** for this response. Overall, there was a good level of knowledge of the topic under examination demonstrated in this candidate's work. The candidate successfully consolidated key figures. The key area for development in this response is the unnecessary inclusion of parent/subsidiary statements of financial position. These receive no credit and could impact on the time taken to complete the response. Additionally, this response shows that failing to complete basic layout procedures, such as titling the statement properly, results in fewer marks being awarded.