
${ }^{(a)} € 528,000$
See NCIT Taccount
(b)
€ 408,000
See cOC/Goodwill T accounts
(c)
See rig
see right hand side for SOFP


| Group Statement of Financial$€^{\prime} \mathbf{0 0 0}$ |  | ' '000 |
| :---: | :---: | :---: |
|  |  |  |
| NCA |  |  |
| PPE (SOFPs) | 3,900 |  |
| Goodwill | 408 | 4,308 |
| CA |  |  |
| Inventories | 1,204 |  |
| TR | 1,140 |  |
| Cash (SOFPs) | 950 | 3,294 |
| Total Assets |  | 7,602 |
| Equity \& Liabilities |  |  |
| Equity |  |  |
| osc | 2,000 |  |
| SP | 200 |  |
| Reval. Reserve | 480 |  |
| Retained Earning: | 2,634 | 5,314 |
| NCI |  | 528 |
| Total Equity |  | 5,842 |
| Current Liabilities |  |  |
| TP |  | 1,760 |
| Total Equity \& Liab | ilities | 7,602 |

7,60

## Suggested Approach - T Accounts

Step 1 Read requirements + background information to case
Step 2 Briefly review all notes to question to (i) assess links between notes; (ii) reconcile information to table of numbers,
(iii) note key dates (e.g. mid year acq.); and (iv) identify group structure

Step 3 Leave enough space at start based on requirements (e.g. 1-2pss SofP - Note layout of FR IA Booklet)
Step 4 Open up key T accounts (e.g. Goodwill, NCI, Retained Earnings, Ord. Share Cap) and populate parent and sub halances from sOFP
Step 5 Start an appendix for workings (start with Cost of Control) and work down through (Remembering any links noted as per Step 2).
Step 6 Once all adjustments in question are complete, allocate the appropriate share of post-acq profits (and reval gains) to NCI
Step 7 Tot up Taccounts and populate CSOFP - some line items will not need a T account and you can just add parent \& sub balances
Note: These are only high level steps for preparing the CSOFP - with practice you will refine your approach and can add in CSPLOCI \& CSOC
Key Tips
Focus on key areas where bulk of marks will be going for - e.g. goodwill calc., NCI and consolidated retained earnings Don't try to perfect one line item to the detriment of other adjustments that could return more reward for your time Try various approaches to see which one suits you but then choose one and stick with


## Appendix - Working Journals

## DR Ret E (Karuna) $\quad 96,000 \quad=240,000 * 40 \%$

Unrealised Profit on Intra Group Trading Parent selling to Sub thus $100 \%$ impact in Retained Earnings (2)
$\begin{array}{ll}\text { D has liability of } & 160,000 \\ \text { K has debtor of } & 160,000\end{array}$
Difference
$\begin{array}{ll}\text { DR TP } & 160,000\end{array}$
Removal of Intra Group Balances

| Allocate NCI their share of post acqusition revaluation gains |  |  |
| :---: | :---: | :---: |
| Post revaluation gains | 100,000 | (200-100) |
| NCI Share $20 \%$ | 20,000 |  |
| DR Revaluation Resen | 20,000 |  |
| CR NCI | 20,000 |  |

Allocate NCI their share of post acquition profits
$\begin{array}{lll}\text { Post acquisition profits } & 800,000 \\ \text { NCI Share } & 20 \% & 160,000\end{array}$
DR Ret Earnings 160,000


20,000

