Specific Advice (Unit 1)

| | Marks | Command words / stem | Issue |
|----|-------|------------------------------------|---|
| 1 | 4 | Outline. Refer. | Avoid evaluation. Do 1 ethical issue and expand, not 2 |
| | | | smaller ones! |
| 2 | 6 | Explain. Stem. | Avoid evaluation and explanation of studies. Each sentence |
| 3 | 6 | Explain. Stem | you write should link to the stem. Use the whole stem. |
| 4 | 8 | Discuss. | Discuss = describe each process (3 marks) |
| | | Two processes. | Explain strengths + weaknesses with evidence (5 marks) |
| 5 | 3 | Priofly ovalain | ∴You need more A03 than A01 |
| 6 | 5 | Briefly explain. Suggest. | Give 3 points from the mark scheme Name the test. Give the reason and link it fully to the stem. |
| | 3 | Outline 2 reasons. | Name the test. One the reason and tink it fully to the stem. |
| 7 | 4 | Outline 2 differences. | For each difference: clearly identify the difference, explain it |
| | - | | with an example / more detail etc. |
| 8 | 4 | Briefly describe. | 2 marks A01: retrieval failure (this is cue dependent) |
| | | Outline 1 limitation. | 2 marks A03: identify and explain 1 limitation |
| | | | Check you've got the right type of forgetting for A01 – this |
| | | | isn't interference! |
| 9 | 8 | Discuss. Refer to stem. | A01 (3): describe post-event discussion + EWT accuracy |
| | | | A02 (2): apply to the stem |
| | | | A03 (3): evaluate the evidence for/against the impact of post- event discussion on EWT accuracy |
| | | | event discussion on Evvi accuracy |
| | | | Make sure you do all 3 A0s!! |
| | | | Still use PRC to get effective evaluation |
| | | | Using the stem well means <i>applying</i> it to the description. Avoid just requoting it. Use some detail when applying. |
| 10 | 1 | Which feature | Check your understanding of CI interaction if you got these |
| 11 | 1 | | wrong! |
| 12 | 6 | Describe. Critical period + IWM | Use specialist terminology effectively to get high marks. |
| | | | Avoid overkill on studies (e.g. Lorenz) – you need enough to show you know the study findings. |
| | | | Avoid A03 – you won't get any marks for it. |
| 13 | 16 | Discuss. | Without a stem, 16 marks = 6 A01, 10 A03 |
| | | | |
| | | | Check your balance – it's really easy to go into overkill on A01 and then have reduced A03 |
| | | | To move from L3 (9-11 marks) to L4 (12-16) check: A01 detail |
| | | | and accuracy, A03 effectiveness |
| 14 | 14 | Shade two boxes | If you got these wrong, go back through the emotional, |
| | | | cognitive and behavioural characteristics of OCD, |
| | | | depression and phobias again |

| 15 | 6 | Explain. Stem. | To improve check: accuracy and use of specialist terminology, link to the stem on each point, full coverage of both acquisition (CC) and maintenance (OC) |
|----|----|----------------|--|
| | | | Maintenance only uses negative reinforcement. It <i>isn't</i> about getting pleasure from avoidance but reducing stress/anxiety from avoidance. |
| 16 | 16 | Discuss. | See balancing of A01 + A03 on Q13 above and the advice on effective A03. |
| | | | It is correct to support a theory by saying it has real life application (therapy), but to get high evaluation marks you need to <i>fully justify</i> with evidence. |
| | | | If you are struggling to move from L3 to L4, also look at your conclusions in A03 - do they fully link back to the point with the evidence presented? |

Specific Advice (Unit 2)

As there was no essay material here, use the mark scheme – and make sure you look for where you've lost marks because you didn't expand / link fully to the stem presented.