

## Q1. (2022)

| Q     | Answer                                                                          | Mark | Comments |
|-------|---------------------------------------------------------------------------------|------|----------|
| 17(c) | $7(3x + 4)$                                                                     | B1   |          |
|       | <b>Additional Guidance</b>                                                      |      |          |
|       | Condone missing final bracket ie $7(3x + 4$                                     |      | B1       |
|       | Allow multiplying back out to check their answer                                |      |          |
|       | Further incorrect work after a correct response is B0<br>eg $7(3x + 4) = 7(7x)$ |      | B0       |
|       | $7(x3 + 4)$                                                                     |      | B0       |
|       | $7 \times (3x + 4)$                                                             |      | B0       |