This type of SAQ could be used in any module. Note that the space available gives you an idea how much to write. Note also that SAQs may take other formats.

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| SAQ 2 You should spend about 15 minutes on this SAQ. | **Examiner Use Only** |
| Explain why haemophilia is an attractive target for gene therapy. | 4 Marks |
|  |
|  |  |
|  | Mark |
| Explain briefly why a carrier (heterozygote) for haemophilia A may have a normal Factor VIII level. What is the probability of a male child being affected? | 3 Marks |
|  |  |
|  | Mark |
| Explain why low molecular weight heparins have proved a popular replacement for unfractionated heparin | 3 Marks |
|  |  |
|  | Mark |
|  | TOTAL |