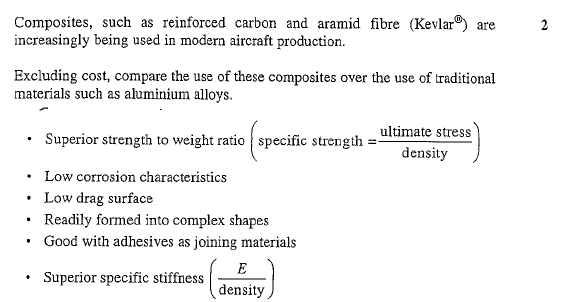
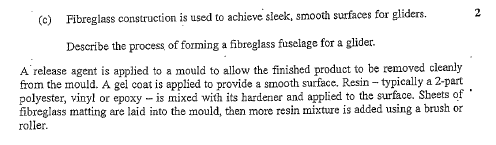
**734**

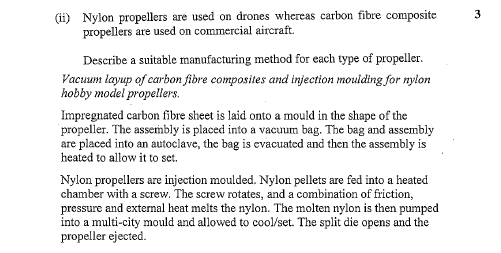
**Polymers and Composite**

**Material**

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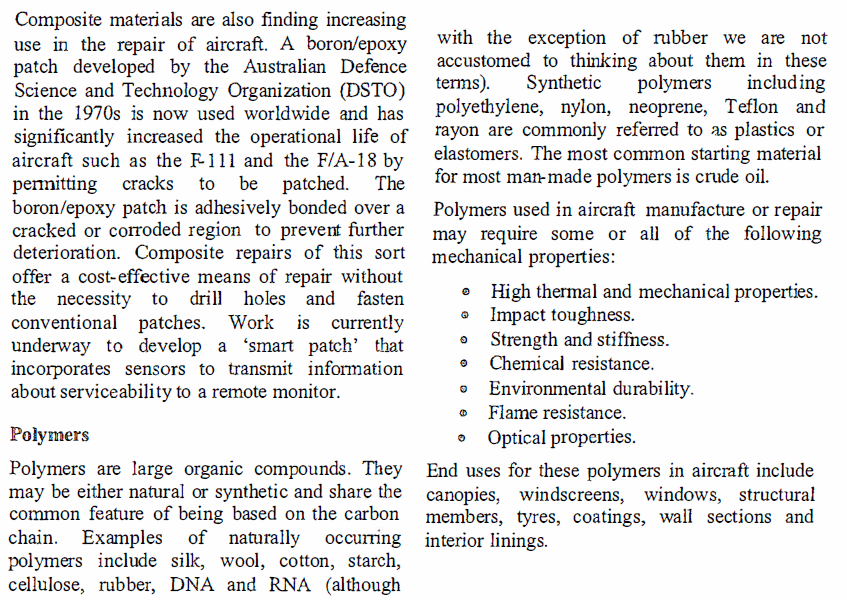
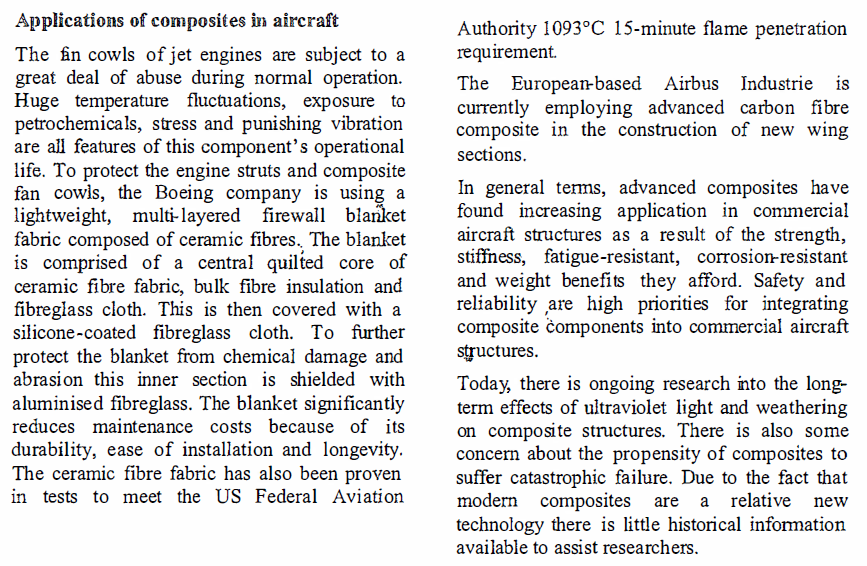
**Exercise 1**

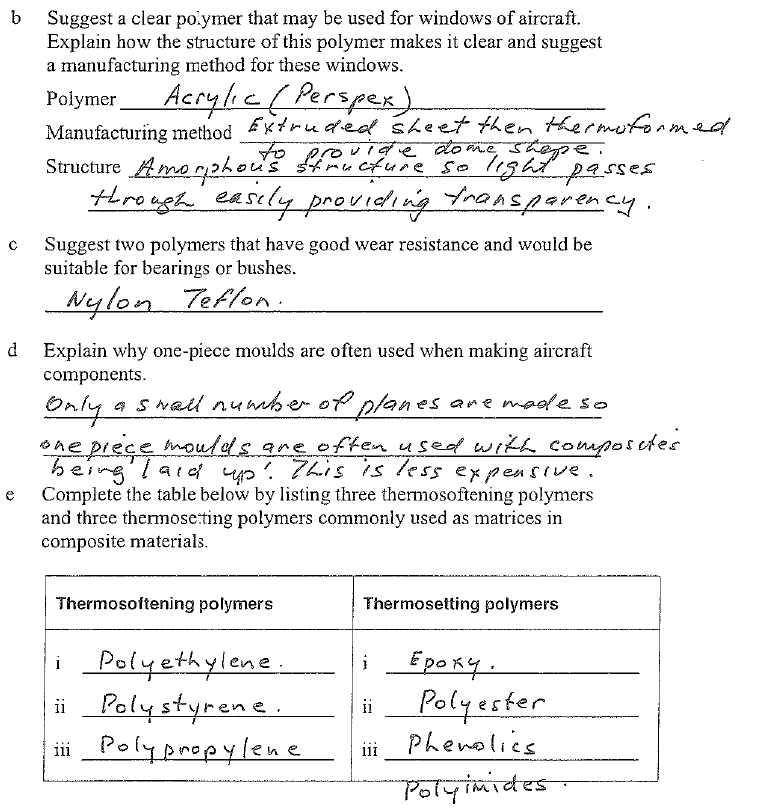
**Exercise 2**

**Exercise 3**

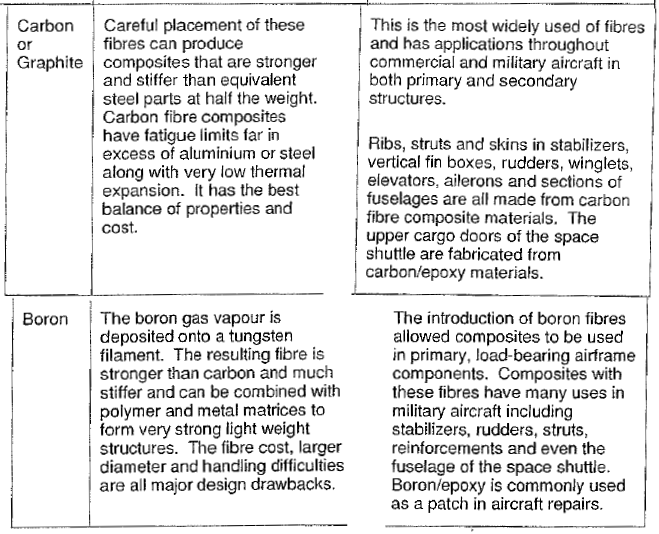
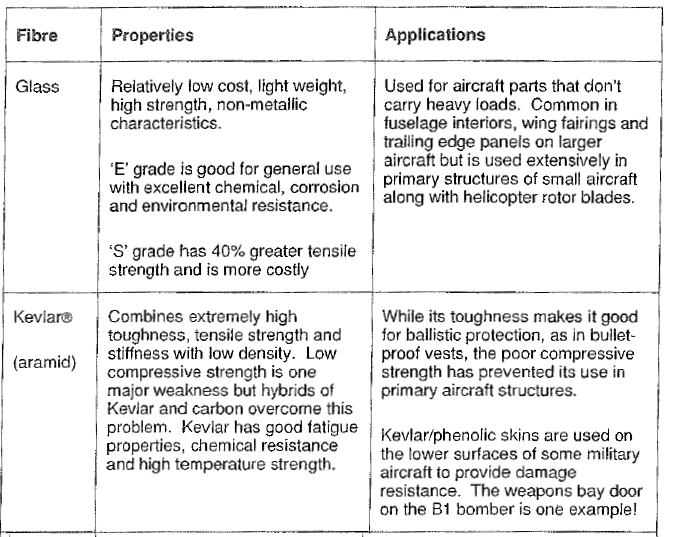
**Exercise 4**

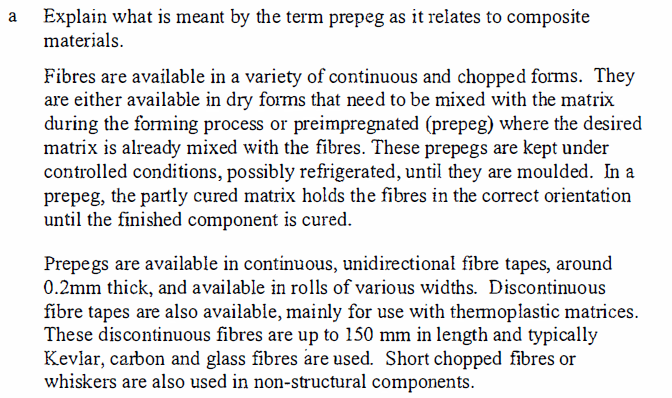
https://lh6.googleusercontent.com/UYrzricJsRnCrRCxcLK7-U00GfYYXuit_D9MTCF_B6JSlW6tLDichvN5PfE4z6csVlCibrsB2mR1u2cpUvXGApl5RR1bGbQsActZNoe5Nks0Bkw61Eqek6R8TqifEQ

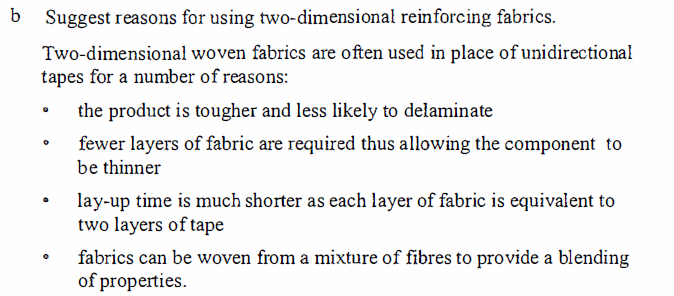


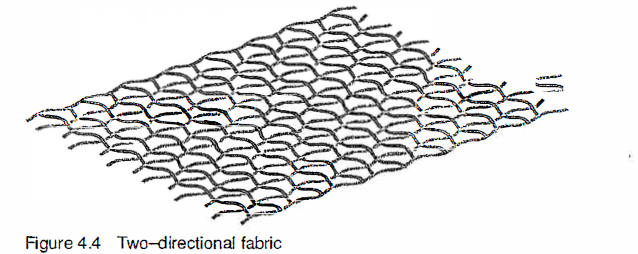
**Exercise 5**

https://lh4.googleusercontent.com/QFWTSJFXXJHvmOKgqSZhhsqSTjwpndnoZVQ1vS5FZ1N_3cnC7yCebzbLUtT8y-JETs50XJY5z-W9lLzP_956P3c4SnFupMv_sg0X797UjGH_dLZPdK91frLzTqRC1A**Exercise 6**

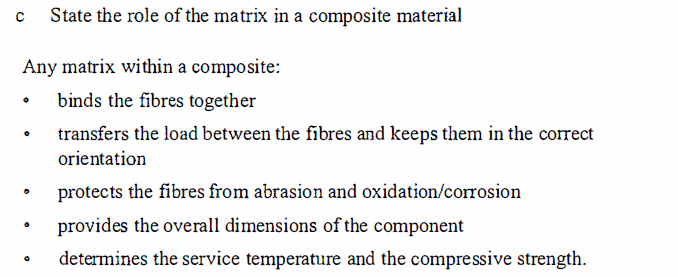


**Exercise 7**

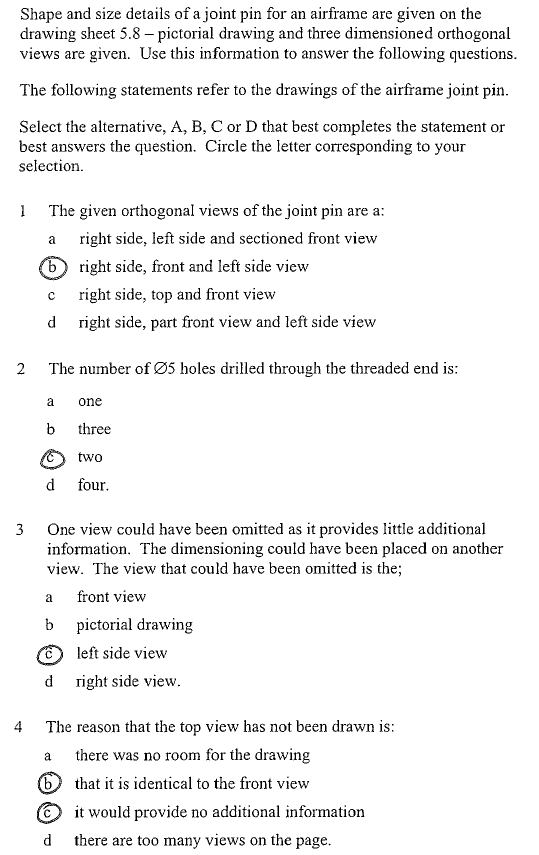


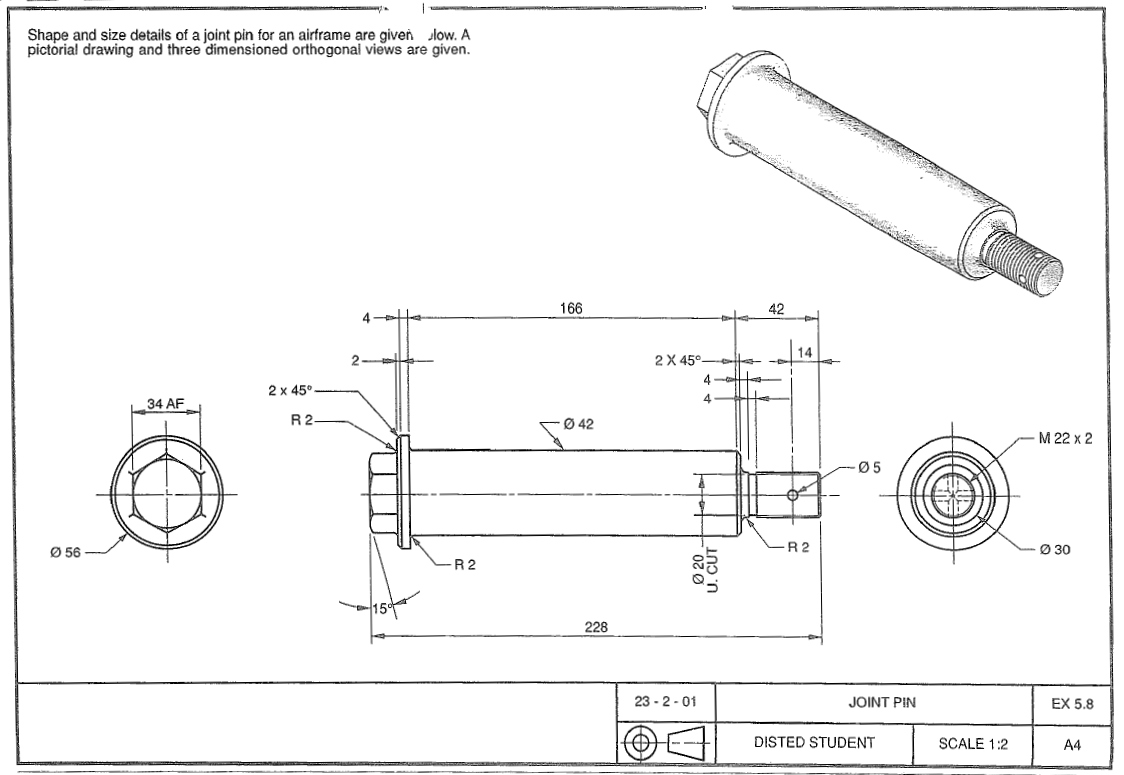


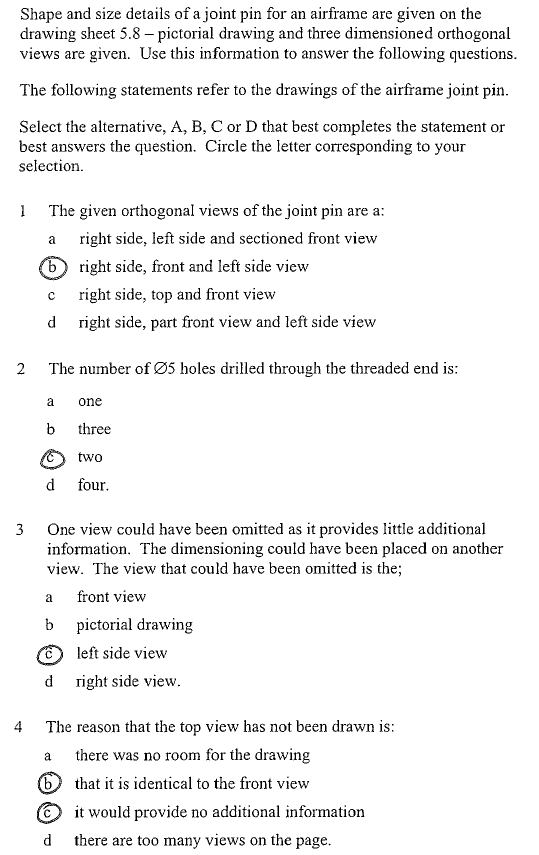
**Exercise 7 (Continued)**

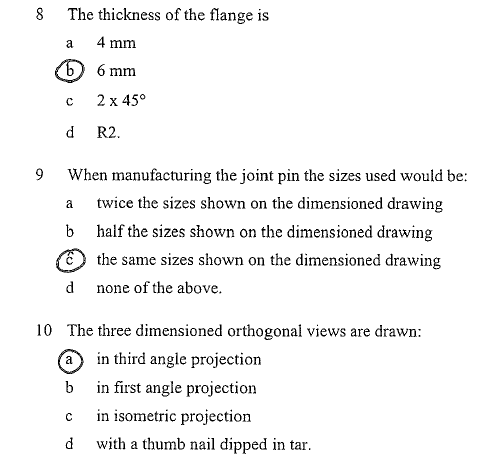
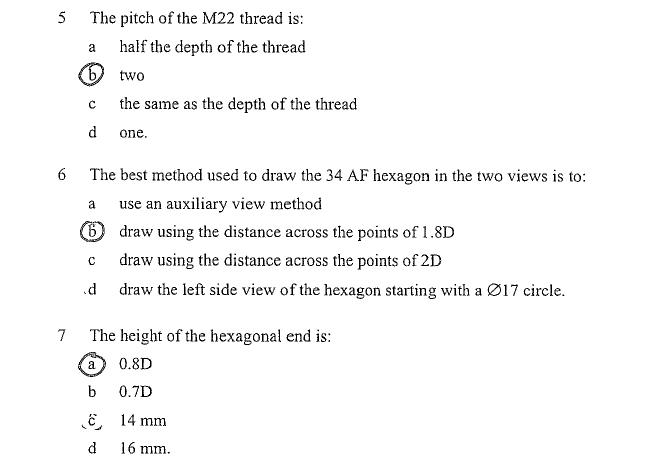


**Exercise 8**





**Exercise 8 (Continued)**

**Exercise 8 (Continued)**