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*3.1 Circles o Definition A circle is a plane figure bounded by a curved line called the circumference, which is always equidistant*

*from the centre. 3.2 PROPERTIES OF A CIRCLE •*

*A diameter is a straight line drawn through the centre meeting the circumference at both*

*... 9.1 Technical Drawing symbols ...*

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*Find equations for the following: A) The plane which passes through the point  $(0, 0,$*



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1) which is also orthogonal to the two planes  $x = 2$ , and  $y = 19$ . B) The plane parallel to the plane  $2x - 3y = 0$  and

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**TECHNICAL DRAWING EXAMINATION SCHEME** There will be three papers, Papers 1, 2 and 3 all of which must be taken. Papers 1 and 2 will be a composite paper to be taken at one sitting.

**PAPER 1:** will consist of forty multiple-choice objective questions all of which are to be answered in 1 hour for 40 marks. The paper will consist of two sections, Sections

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