

## CAMBRIDGE INTERNATIONAL EXAMINATIONS GCE Advanced Subsidiary Level and Advanced Level

## MARK SCHEME FOR the June 2002 question papers

## 9704 Art & Design

9704/1

Paper 1 (practical), maximum raw mark 100

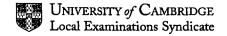
These mark schemes are published as an aid to teachers and students, to indicate the requirements of the examination. They show the basis on which Examiners were initially instructed to award marks. They do not indicate the details of the discussions that took place at an Examiners' meeting before marking began. Any substantial changes to the mark scheme that arose from these discussions will be recorded in the published *Report on the Examination*.

All Examiners are instructed that alternative correct answers and unexpected approaches in candidates' scripts must be given marks that fairly reflect the relevant knowledge and skills demonstrated.

Mark schemes must be read in conjunction with the question papers and the Report on the Examination.

CIE will not enter into discussions or correspondence in connection with these mark schemes.

CIE is publishing the mark schemes for the June 2002 question papers for most IGCSE and GCE Advanced Subsidiary (AS) Level syllabuses.



Assessment Objectives Personal Qualities	Response to Assessment Objectives		Maximum Mark
	(i)	Individual, sensitive and creative response to stimulus.	25
!	(ii)	Independence and confidence in concept and execution.	
Manipulative, Artistic & Analytical Skills	(iii)	Selection and control of media, processes and techniques.	25
	(iv)	Analysis from direct observation and personal experience.	
esthetic Qualities	(v)	The recognition of contour, surface, shape, colour/tone, texture, pattern, structure, form and the relationships of forms in space, and their appropriate use.	25
Knowledge and Critical Understanding	(vi)	Analysis of the idea, subject or theme chosen; suitability of selection and ability to evaluate and communicate in a systematic way.  Critical judgement and cultural	25
	<u> </u>	awareness and appreciation.	100