STUDENT SECTION

Name				Class	
Student MOE number (SIS)		School MOE Number		STUDENT SIGNATURE	
School name					

PLEASE NOTE: This SAMPLE paper is to guide students on question types ONLY, and not the content for the final end-of-term examination. The assessed units can be found in the Assessment Guide.

Design Technology

SAMPLE EXAM PAPER

Grades   5

Term 1

Date: November 2017

Duration: 35 minutes

TEACHER NOTES & INSTRUCTIONS

Please tick ✔ the correct answers in RED INK and then write the mark awarded in the marking columns. With multiple mark answers highlight where the mark is awarded by underlining or by using an extra tick.

STUDENT INSTRUCTIONS –
Students must attempt all questions.
This is a closed-book examination.
For this examination, you must have:
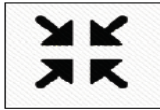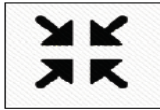1. An ink pen – blue or black.
2. A pencil.

Section 1 - Matching

Match the word to the picture. Write the matching letter in the correct box. The first one has been done for you.

(2 marks each)

Example: Character	F		A person in a video game	F
1.			Algorithm	A
2.			Sprite	B
3.			Shrink	C

Section 2 - Labelling

Label the Icons with answers from the answer bank.

(2 marks for each blank)

(A) Backdrop	(B) Variable	(c) Loop	(D) ~~Animation~~

	(D) Animation

Section 3 – Multiple Choice Questions

Choose and circle the correct answer for the images given below – A, B or C.

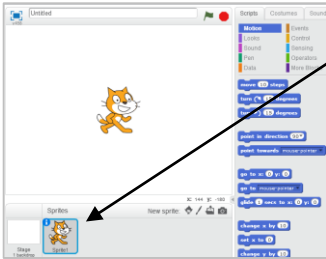**Example:**   (2 marks each)

What is Scratch?

A) A process which allows a computer to solve a problem.

(B) A programming language used to create games.

C) A Sound menu.

1. What is a Stage?

A) The part of the screen where your code comes to life.

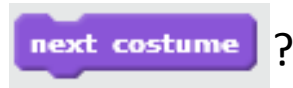B) Something that is used to make music.

C) Computer language.

2. What we call this ?

A) Blocks.

B) Stage.

C) Sprites.

3. In which menu I can find this block **next costume** ?

A) Looks (Looks menu)

B) Motion (Motion menu)

C) Pen (Pen menu)

Section 4 – True or False

Choose and circle the correct answer TRUE or FALSE.

Example: (1 marks each)

Computers follow instructions with thinking.   TRUE   (FALSE)

1-There are 10 block menus on Scratch Program.   TRUE   FALSE
2-Motion menu blocks (purple) change how things look .   TRUE   FALSE
3-The way you set out your code is known as SYNTAX.   TRUE   FALSE

Design Technology Answer Key

Grade   5,   Sample Examination

Section 1 - Matching		Section 2 – Labelling		Section 3 – Multiple choice		Section 4 – True or False	
Question	Answer	Question	Answer	Question	Answer	Question	Answer
1	C	1	(A) Backdrop	1	A	1	True
2	B	2	(c) Loop	2	C	2	False
3	A	3	(B) Variable	3	A	3	True