

Campus:	Grade:	T. Brandon Jenkins	Score: /100
Student's full name:			, 100
Class:	(M/F)	Date: /	

# TERM 4 FINAL EXAM Subject ICT

(Time allowed: 40 minutes)

## **EXAM RULES**

- 1. Write the date, your full name, gender and class on the front page.
- 2. NO talking in the examination room.
- 3. Stay seated at your desk until the teacher says you can get up.
- 4. If you need help, raise your hand. Do not stand up or shout out!
- 5. Food and drinks are not allowed (only clear water bottles).
- 6. No cell phones, tablets, i-pads or other electronics are allowed in the class.
- 7. Write neatly and clearly! Check your work when you have finished.
- 8. CHEATING will not be tolerated! Do not look at other students' work, do not whisper or communicate in any way with other students.

IF YOU ARE CAUGHT CHEATING, YOUR EXAM WILL BE TAKEN AWAY, MARKS WILL BE DEDUCTED.

# Term 4 Final Exam

# Grade 2

# **Grade 2 Turtle Drawing Assessment**

**Objective:** Use the Logo Turtle program to draw simple shapes and patterns.

## **Instructions:**

#### 1. Draw a House:

- $\circ$  Use the command FD 100 to move the Turtle forward to create the base of the house.
- o Turn the Turtle to the right with RT 90 and draw the walls using FD 100.
- o To create the roof, turn the Turtle RT 45 and move it forward with FD 70.
- o Complete the other side of the roof by turning the Turtle  $\mathtt{RT}$  90 and using  $\mathtt{FD}$  70 again.

### 2. Create a Flower:

- o Start by moving the Turtle forward FD 50 to create the stem.
- o Draw a petal with RT 45 and FD 30, then go back with BK 30.
- o Turn the Turtle RT 90 and draw another petal with FD 30 and back with BK 30.
- Repeat the petal drawing steps to create a full flower.

#### 3. Make a Smilev Face:

- Move the Turtle to the center with FD 50.
- o Draw a circle for the face using the command CIRCLE 50.
- For the eyes, move the Turtle above the circle with FD 30, then draw two small circles with CIRCLE 5.
- Create a smile by moving the Turtle below the eyes and drawing a semi-circle with CIRCLE 25, 180.

#### **Assessment Criteria:**

- Correct use of Logo commands to draw the shapes.
- Completeness of the drawings.
- Creativity in adding additional details or decorations.