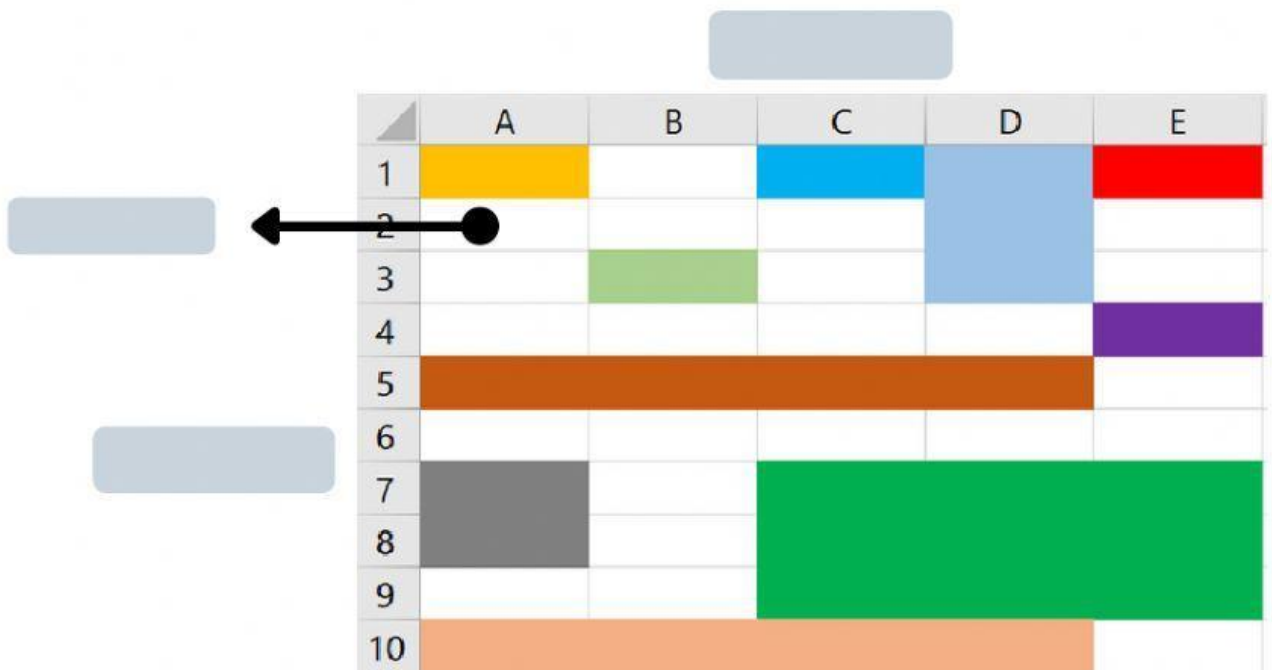
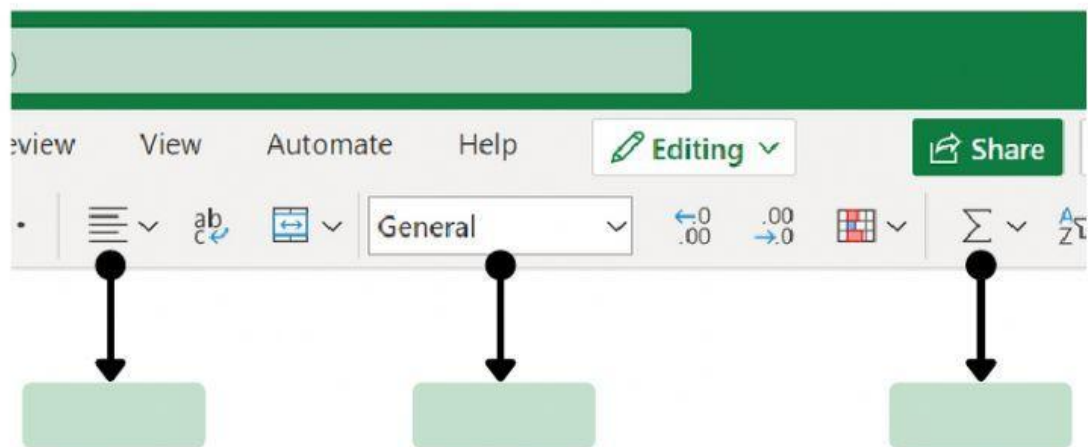
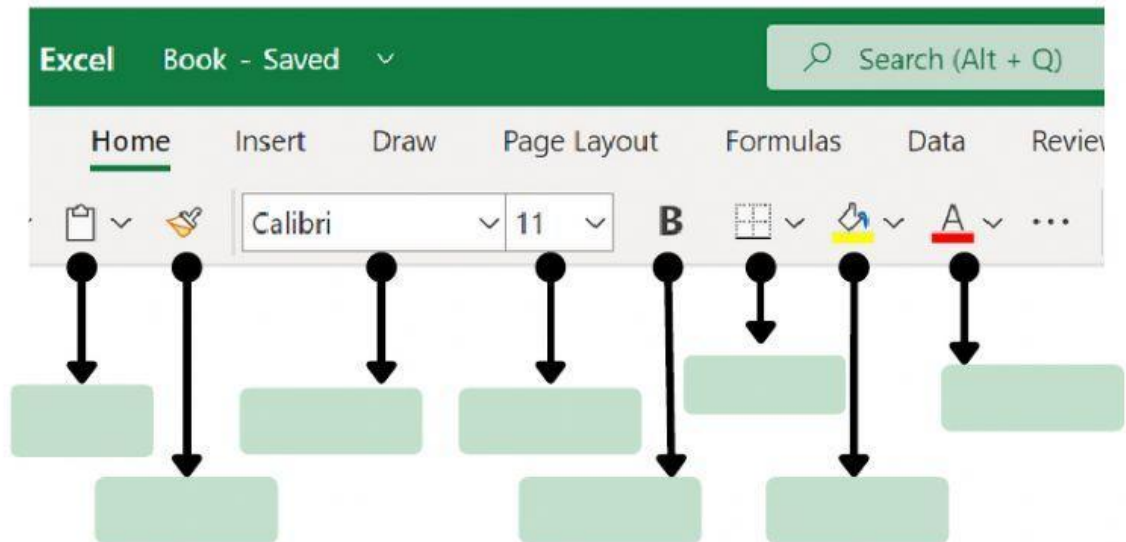


Spreadsheet for a Purpose

Grade 7 ICT

Learning Objective: Indicate the names and functions of the Excel interface components.



Learning Objective: Construct formulas, including the use of built-in functions, and relative and absolute references.

Identify the function of the following symbols:

=	+	-	*	/

Type the formula using the cell reference and choose the correct answer for each formula
example: =A1+A2 =A1-A2

B4: formula to add first number and second number

B5: formula to subtract second number from first number

B6: formula to multiply first and second number

B7: formula to divide first number by second number

	A	B	C
1	First Number	10	
2	Second Number	5	
3			
4	Addition		
5	Subtraction		
6	Multiplication		
7	Division	a. =B1/B2 b. =B1%B2	

Multiple Choice Questions. (Tick the correct answer). Identify the result for the following formulas in spreadsheet.

	A
1	5
2	3
3	2
4	=SUM(A1:A3)

a. 2

b. 3

c. 5

d. 10

	A
1	5
2	8
3	10
4	=MAX(A1:A3)

a. 5

b. 8

c. 10

d. 23

	A
1	1
2	25
3	36
4	=MIN(A1:A3)

a. 25

b. 36

c. 1

d. none

	A
1	10
2	5
3	=A1*A2

a. 50

b. 15

c. 5

d. 10