

CSCI3100 In-Class Practice

Data Flow Diagrams

Date: _____

Students Names:

IDs:

Construct a Data Flow Diagram to specify the following activities:

1. Compute $A = a * b + a / (c - d)$
2. Compute $B = a * A + b * (c - A)$
3. Compute $C = A + b * B$
4. Store and print the results of A, B and C

(Note: a, b, c, d are input values)

Answer:

