

Drag and drop the following statements to describe functions

inputs function name a keyword to define the function

colon ends the function definition return value function code

```
1. def calculate_sum (Q1, Q2, Q3, Q4):
2.     sum = Q1 + Q2 + Q3 + Q4
3.     return sum
```

Diagram illustrating the components of a function definition:

- Inputs: `(Q1, Q2, Q3, Q4)`
- Function name: `calculate_sum`
- Keyword to define the function: `def`
- Colon ends the function definition: `:`
- Return value: `sum`
- Function code: `sum = Q1 + Q2 + Q3 + Q4` and `return sum`

Calling the function

The function call The function body

```
1. def calculate_sum(Q1, Q2, Q3, Q4):
2.     sum = Q1 + Q2 + Q3 + Q4
3.     return sum
4.
5. Yousef_total = calculate_sum(4,5,2,3)
```

Diagram illustrating the components of a function call:

- The function call: `Yousef_total = calculate_sum(4,5,2,3)`
- The function body: `def calculate_sum(Q1, Q2, Q3, Q4):`, `sum = Q1 + Q2 + Q3 + Q4`, and `return sum`