2 **(a)** **Four** descriptions and **five** pseudocode statements are shown.

Draw **one** line to link each description to its most appropriate pseudocode statement. **Not** all pseudocode statements will be used.

Description	Pseudocode statement
a statement to count	`FOR Count ← 1 TO 10`
a statement to total	`Value ← Value + NewValue`
a statement to start a pre-condition loop	`WHILE Value > 10 DO`
a statement to start a post-condition loop	`Value ← Value + 1`
	`REPEAT`

[4]

(b) Write an algorithm in pseudocode, using a single loop, to output the average of 50 numbers that have been stored in the array `Number[]`

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..... [5]