



Short Answer Grading Assistant

Select Question

1.1



Q: What is the role of a prototype program in problem solving?

Model Answer :

► To simulate the behaviour of portions of the desired software product.

Correct Responses

1.	you can break the whole program into prototype programs to simulate parts of the final program	Prediction Correct?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
2.	To simulate problem solving for parts of the problem	Prediction Correct?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
3.	A prototype program simulates the behaviors of portions of the desired software product to allow for error checking.	Prediction Correct?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Incorrect Responses

1.	To lay out the basics and give you a starting point in the actual problem solving .	Prediction Correct?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
2.	A prototype program is used in problem solving to collect data for the problem .	Prediction Correct?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
3.	It tests the main function of the program while leaving out the finer details.	Prediction Correct?	<input type="checkbox"/> Yes	<input type="checkbox"/> No

Feedback Section

Select Tool:

Paint 	Eraser
-----------	------------

Select Color:

Correct:
Incorrect:

Next Page