## C++ Test <> KPIT Scholarships

Total points 5/10

Please attempt this test with the best of your knowledge. DO NOT try to cheat in any manner. Go back to complete the rest of the Scholarship Application.

## Email address \*

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Section score 5/10

## ✓ Select the correct option. \*

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Question: Refer to the Eigen library http://eigen.tuxfamily.org
Which of the four options below will create a matrix of 10000 rows and
784 columns
containing doubles?

- MatrixXf m(10000,784);
- MatrixXd m(10000,784);
- 3. Matrix4f m(10000, 784);
- Matrix4d m[10000,784];
- Option 1
- Option 2

Option 3

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