

Unit 8 - Week 7

[Course outline](#)[How to access the portal](#)[Week 1](#)[Week 2](#)

Assignment 7

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Due on 2019-10-16, 23:59 IST.1) *Two point Gaussian quadrature formula is exact for the polynomials of degree***1 point**

Unit 8 - Week 7

[Course outline](#)[How to access the portal](#)[Week 1](#)[Week 2](#)

Assignment 7

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Due on 2019-10-16, 23:59 IST.1) *Two point Gaussian quadrature formula is exact for the polynomials of degree***1 point**

Unit 8 - Week 7

[Course outline](#)[How to access the portal](#)[Week 1](#)[Week 2](#)

Assignment 7

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Due on 2019-10-16, 23:59 IST.1) *Two point Gaussian quadrature formula is exact for the polynomials of degree***1 point**

Unit 8 - Week 7

[Course outline](#)[How to access the portal](#)[Week 1](#)

Assignment 7

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Due on 2019-10-16, 23:59 IST.1) *Two point Gaussian quadrature formula is exact for the polynomials of degree***1 point**