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|  | **BALOCHISTAN UNIVERSITY OF ENGINEERING AND TECHNOLOGY KHUZDAR** |

DEPARTMENT: EED **TEST-01 (EVEN SECTION)**

SUBJECT: Linear Control System CODE: EE-324

SEMESTER: B.E(6th Semester) Max: Marks: 05

Time Allowed: 40 Minutes

Q:NO:01 **Define** Open loop, Closed Loop , Poles ,Zeros and Transfer Function of Control System with examples.

Q:NO:02 Convert and calculate the Transfer Function of Circuit as shown in Figure 1.

***A picture containing text, gauge, device, meter

Description automatically generated***

Figure 1

***THE END***

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|  | **BALOCHISTAN UNIVERSITY OF ENGINEERING AND TECHNOLOGY KHUZDAR** |

DEPARTMENT: EED **TEST-01 (ODD SECTION)**

SUBJECT: Linear Control System CODE: EE-324

SEMESTER: B.E(6th Semester) Max: Marks: 05

Time Allowed: 40 Minutes

Q:NO:01 **Define** Open loop, Closed Loop , Poles ,Zeros and Transfer Function of Control System with examples.

Q:NO:02 Convert and calculate the Transfer Function of Circuit as shown in Figure 1.

***A picture containing text, whiteboard

Description automatically generated***

Figure 1

***THE END***