BSS (MCQ Test/fill in the blanks)
1. If a signal depends on only one independent carriable,
it is called a 1-0 s/g.
2. Discrete-time signals are discrete in time and
2. Discrete-time signals are discrete in time and continous in amplitude
3. $\mu(t-a) = 0$ if
3. $\mu(t-a)=0$ if $\int_{\mathbb{R}^{2}} \left(b \right) t-a \left(0 \right)$
4. Ans: 6 0
5. <u>Au</u> : @ 0
6. Ans: a x (0)
7. Ins. (C) 1/21 S(t)
7 — 774
8 to Unit much function can be obtained by eight ather
8. De Unit ramp function can be obtained by integrating. The unit step function.
the and star junction
9. The signal that are discrete to fine and and in
9. The signals that are discrete in time and quantited in amplitude are called digital signals.
on amproved with course agrice signers.
To The suprementation of a simulation of the second by
so The sepresentation of a signal by mathematical expression is known as bits.
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(1) Ans ! (6) 1/al

12/- Ans! (b) x (2++2). 13) Aus: (13+4) = 5