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3.1.1 Solution The CDF of X is $F_X(x) =$

$$0 \quad x < -1 \quad (x+1)/2 \quad -1$$

$$x < 1 \quad 1 \quad x \quad 1 \quad (1)$$

Each question can be answered by expressing the requested probability in terms of $F_X(x)$. (a) $P[X > 1/2] = 1 - P[X \leq 1/2] = 1 - F_X(1/2) = 1 - 3/4 = 1/4$ (b) This is a little trickier than it

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similar to the aluminum-killed steel found in automotive fenders, hoods, etc. The crosshead speed, v , was 3.3×10^{-4} inch/second. The extension was measured using a 2" extensometer as shown (G).

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exchange rate is

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$X = \text{DFT } x = 0, 1$
 $+j, 1, 1-j$ Using the
properties of the DFT
determine the DFT's of
the following: a) $y[n] = e^{j\pi n}$
 $p[2n] \times n$ b) $y[n] = \cos$
 $\frac{\pi}{4} n$ c) $y[n] = \cos$

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$y[n] = x[n-1] + 4x[n]$ d) $y[n] = 0, 0, 1, 0$ $x[n]$ with denoting circular convolution. Solution. a) Since $e^{j\omega} x[n] \stackrel{\text{DFT}}{\longleftrightarrow} X[k]$ then $e^{j\omega} x[n] \stackrel{\text{DFT}}{\longleftrightarrow} X[k-1]$.

Chapter 3: Problem
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Earlier in Lesson 6, four kinematic equations were introduced and discussed. A useful problem-solving strategy was presented for use with these equations and two examples were given that illustrated the use of the strategy.

Then, the application of the kinematic equations and the problem-solving strategy to free-fall

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Problem was discussed
and illustrated.

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the board exam with a good percentile and also to clear competitive exams like JEE.

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a. To calculate the
mean, we just add up all
7 values, and divide by
7. In fancy statistical

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notation, $7 \times 7 = 49$.

i. $n = 10$

9.5 13.5 7.2 10.5 6.3

12.5 = + + + + + +

years. b. To calculate the sample median, first rank the values from lowest to highest: 6.3 7.2 9.5 10.5 12.0 12.5 13.5.

SOLUTIONS TO
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Problem: The motor of Sample Problem 7/2 is shown again here. If the motor pivots about the x -axis at the constant rate $\dot{\theta} = 3 \text{ rad/sec}$ with no rotation about the Z -axis ($N = 0$), determine the angular acceleration of the rotor and disk as the position $\theta = 30^\circ$ is passed. The constant speed of the motor is 120 rev/min .

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Problem The drawing shows two waves, both traveling to the right at the same speed of 4.0 m/s along identical strings. (a) [2 points] Determine the wavelength of each wave. A: 0.5 m B: 1.0 m (b) [2 points] Determine the amplitude of each wave. A: 2.0 cm

PROBLEM 2 – 20

Page 34/37

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points

Chapter 29, Problem 073 Your answer is partially correct. Try again. The figure below shows a cross section of a long cylindrical conductor of radius $a = 4.27$ cm containing a long cylindrical hole of radius $b = 1.53$ cm.

Solved: Chapter 29,
Problem 073 Your

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