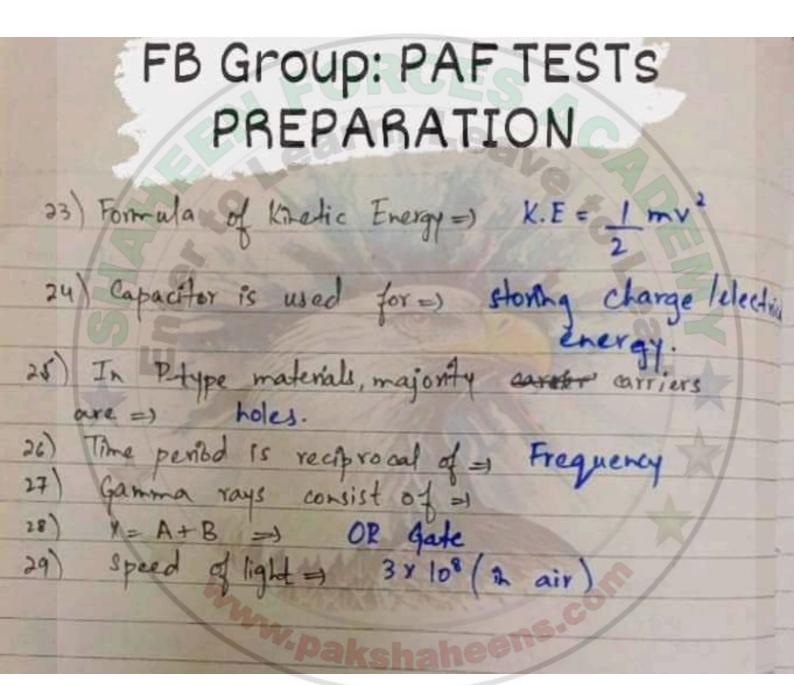
FB Group: PAF TESTS PREPARATION

25/2/11
1) Dimensions of momentum of [MLT]
2) Resistavity depends upon " Nature of material and 3) Capacitance of capacitor increases with superadure. 4) Vehicle of a califfer in a large of area.
to be a see with s
4) Vehich at a califfe to a book of
4) Vebery of a satellite is independent of mass of
T) Formula of momentum on Prime satellite
1) Formula of Noulle TT
formula of impulso = J-F.+ 7) Witchoff's current law = charge conservation.
8) I volt = 1 1/10
(1) light year is a unit of at Distance
The materials are doned will a typical at a winter
Dimension of velocity -1 [1]
Dimension of velocity -) [LT] 12) Which obnerions are same -) power and tourque 13) Impulse is the product of =) force and time.
Impulse is the product of = torce and time
IN TOUTON
15) Angular momentum depends upon => mass, velocity and
- Aller
16) Find value of kid=0.2 arand 1=0.4 =) F=kx 05 k= F =02=
ka F = 03
M 04
(Net confirm
19) Unit of angular momentum of ka-1/4
18) Formula for argular frequency 0) w= 27
19) Radius of nucleus=1 10" (Not confirm) T
18) Formula for angular frequency = 0 = 27 19) Radius of nucleus = 1 10 " (Not confirm) T 20) Formula of torque = 7 = x x F = x F s A \theta.
Thension of ities(=) [M['T-']
22) Formula of Arex -> Stress - Force = F
Area A

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Tor free past papers and more pur or past experiences
V = 1 1/2 1. T = VF = 1 mv ²
23) Formula of Knadic Energy => K.E = 1 mv2
24) Capacifor is used for -> storing charge lelectrical energy. 25) In Ptype materials, majority arretions are => holes. The materials resourced of a Frequency
energy.
25) In P-type materials, majority carriers
are = holes.
26) time period to test the same
18) X= A+B = OR gate
18) X=A+B => OR gate 3 x 108/2 aix
29) Speed of light = 3 × 10° (2 air)
30) When resistance increases, what happens to resistivity = increases.
31) Law of thermodynamics => Energy can neather be
created, nor be destroyed, but it can be
changed from one form to another (Not confirm)
changed from one form to another (Not confirm) Range of projectile is maximum at = 1 45°
33) Acceleration of freely falling body as same (9.8 mi) 34) If the expactor distance between the plates of capacitor 18 doubled, then the capacitonec becomes at
34) If the especta distance between the plates of
capacitor is doubled, then the capacitonee becomes -1
twice.
35) What is the length of the pendulum, if its three
period is see of
7. 27 Lkshahee
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L = 6.21 m