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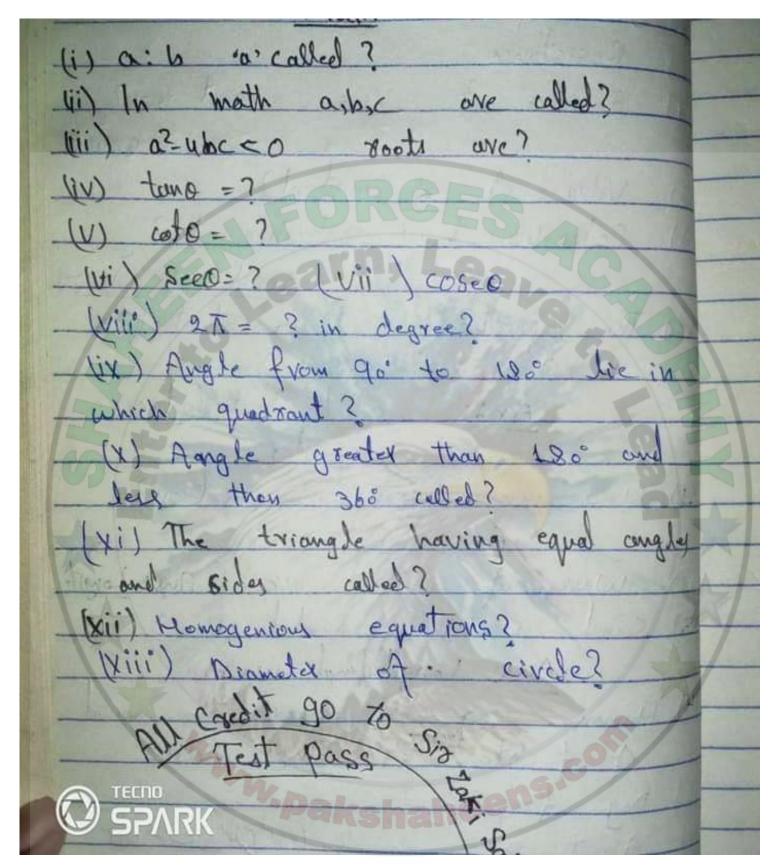
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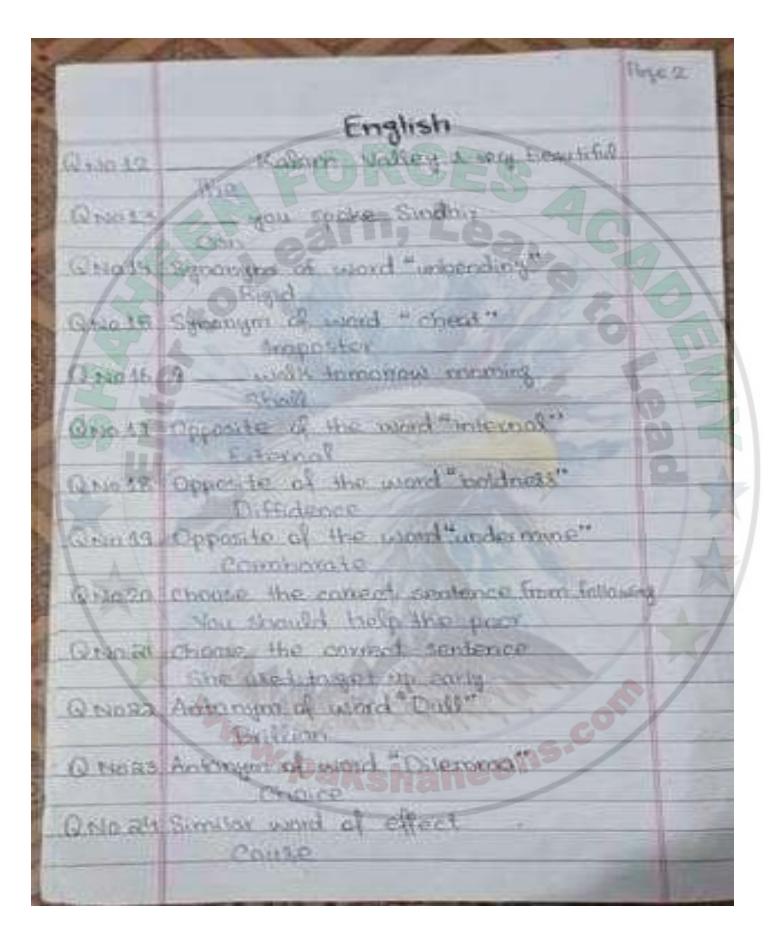
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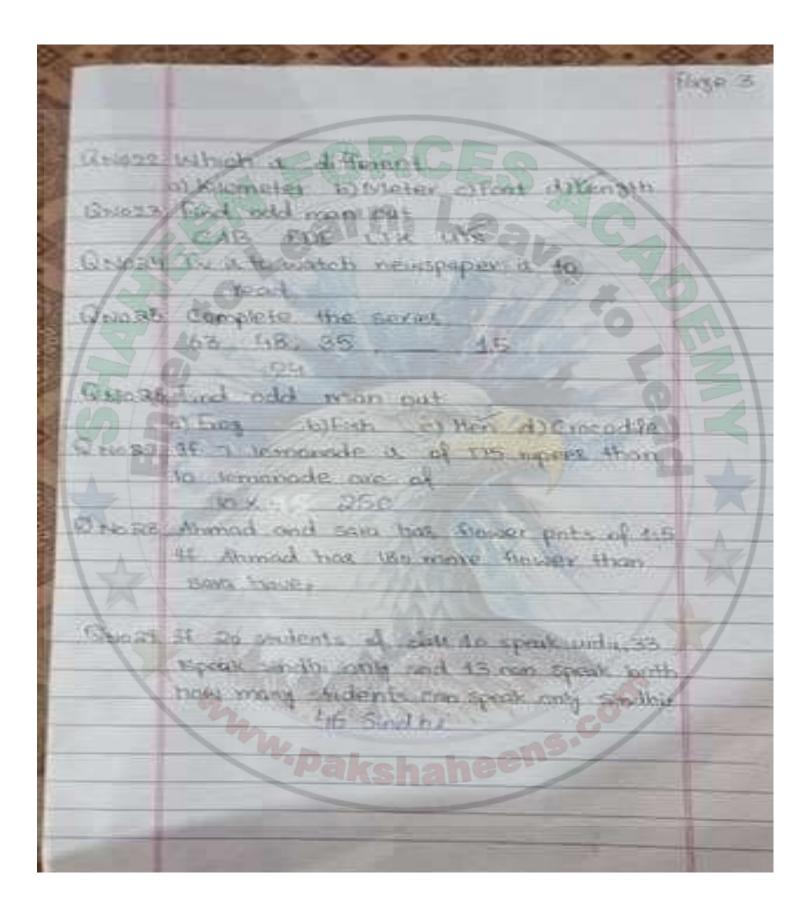
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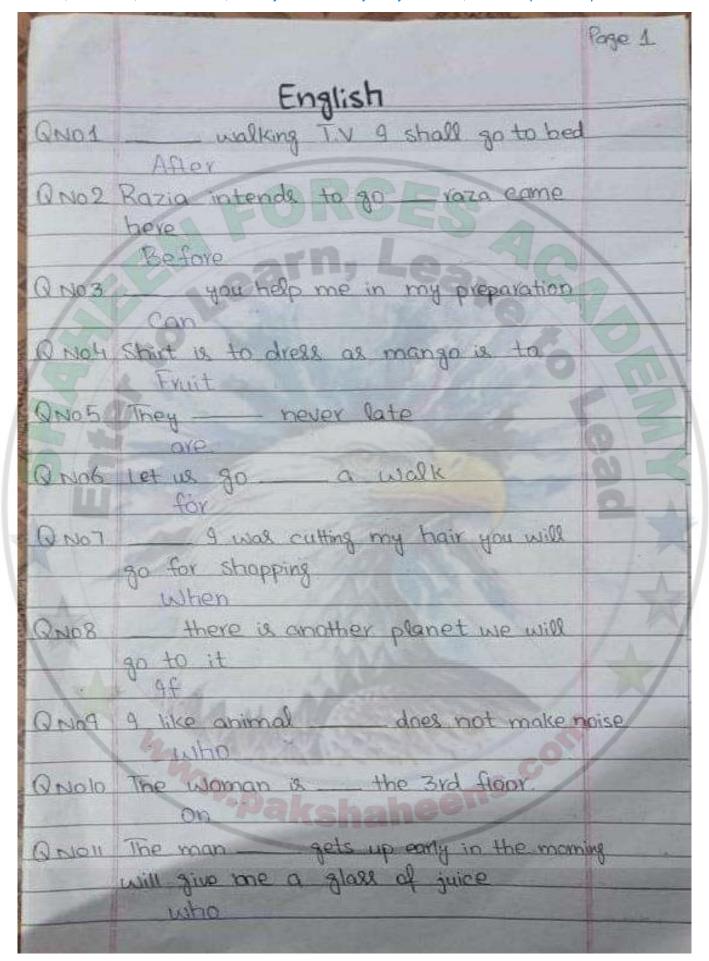
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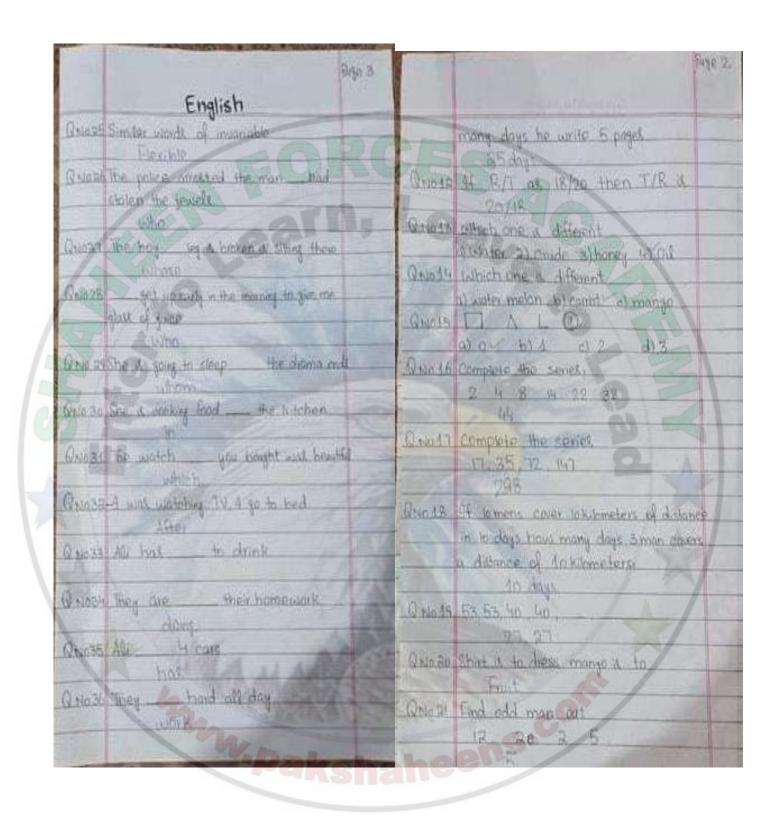
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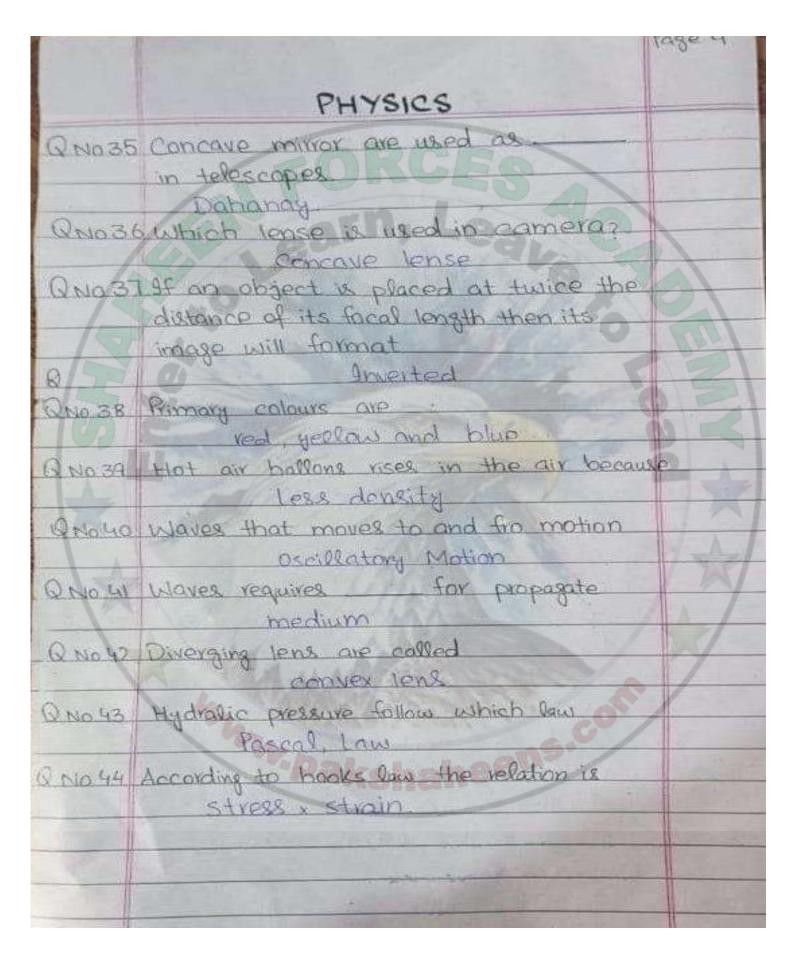


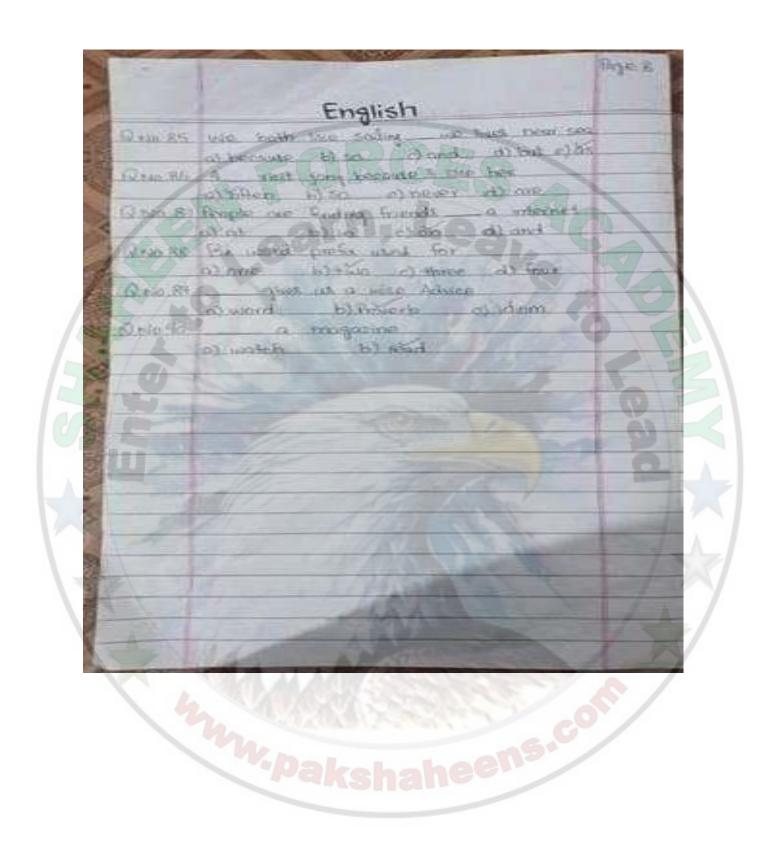
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0	PHYSICS	13
WN01	Unit of Potential Difference?	1
	VOIT	
Q NO 2	In galvanometer we connected resistance in halvanometer	P
-	Pavallel	
QN03	Rolling friction is than sliding friction	
Q No4	The weight of a body is 147N what is its mass;	1
57/6	WI-mg so answer is 15 kg	3
Q NO 5	The energy possessed by a body due	1
90	to its position	1
- Marie	Potential Energy	A
Q NOG	The energy possessed by a body due	M
A \	to its motion:	Air
0 =	Kinetic Energy	7
MNOT	Formula of P.E	-
0.0	P. F = mgh	1
MNOD	Which energy is stored in dam Potential Energy	
0.0	The vote of doing work is called	
MINOT		
0	Matt is equal to	
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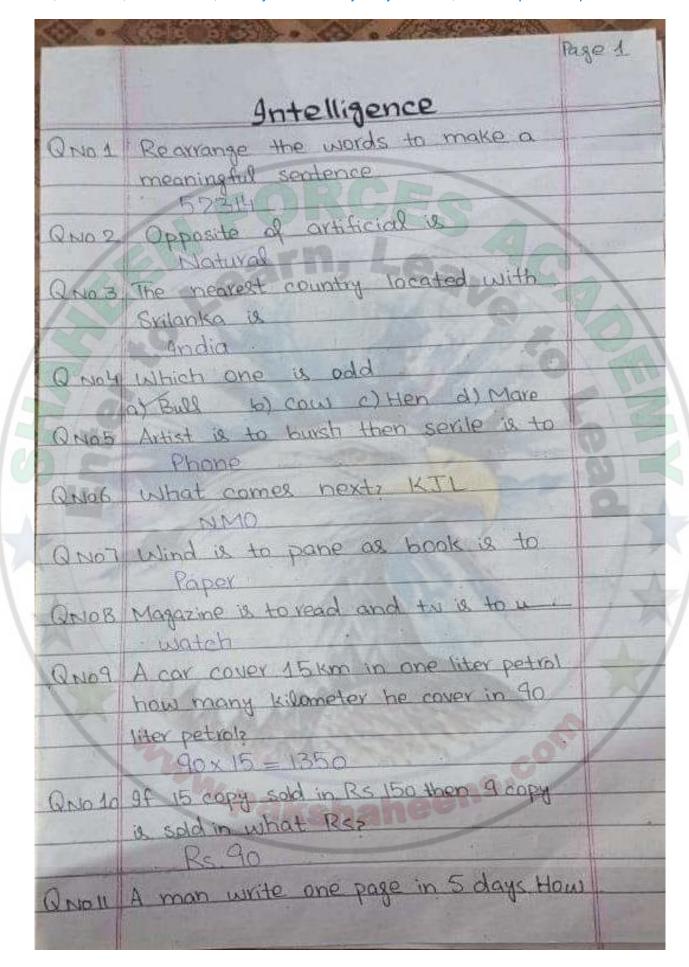


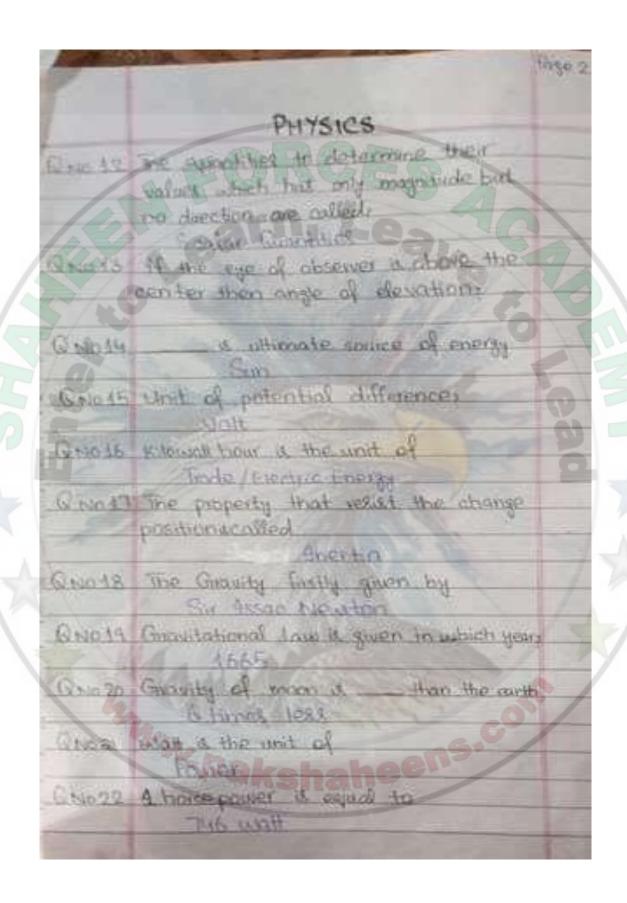


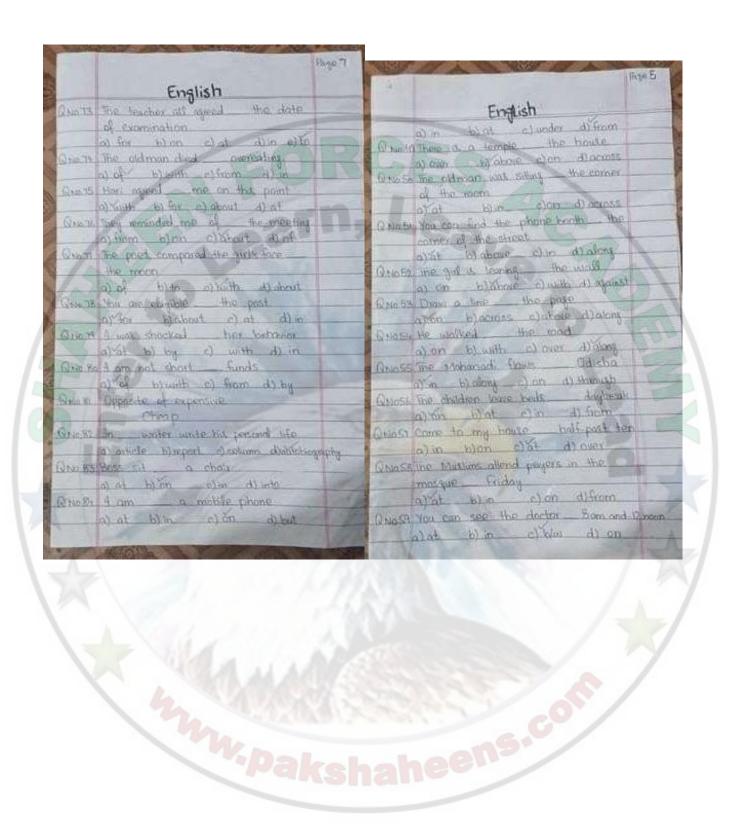


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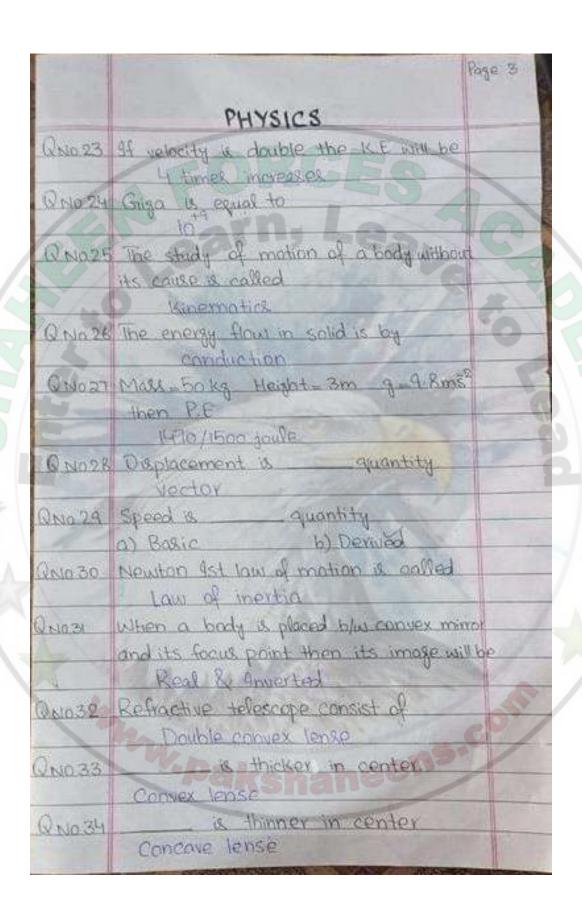
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	PHYSICS
QNo1	Unit of Potential Difference?
2011	in galvanometer we connected resistance
2 NO 3	Rolling friction is than sliding friction
Q No4	The weight of a body is 1971 what is its mass?
Q NO 5	The energy possessed by a body due to its position
Q No6	The energy possessed by a body due to its motion:
COMO	Kinetic Energy Formula of P.E
Quo8	P.F. = mgh Which energy is stored in dam Potential Energy
POND	The vate of doing work is called
QNOTO	Watt is equial to
Ostan	Derived unit have kinds

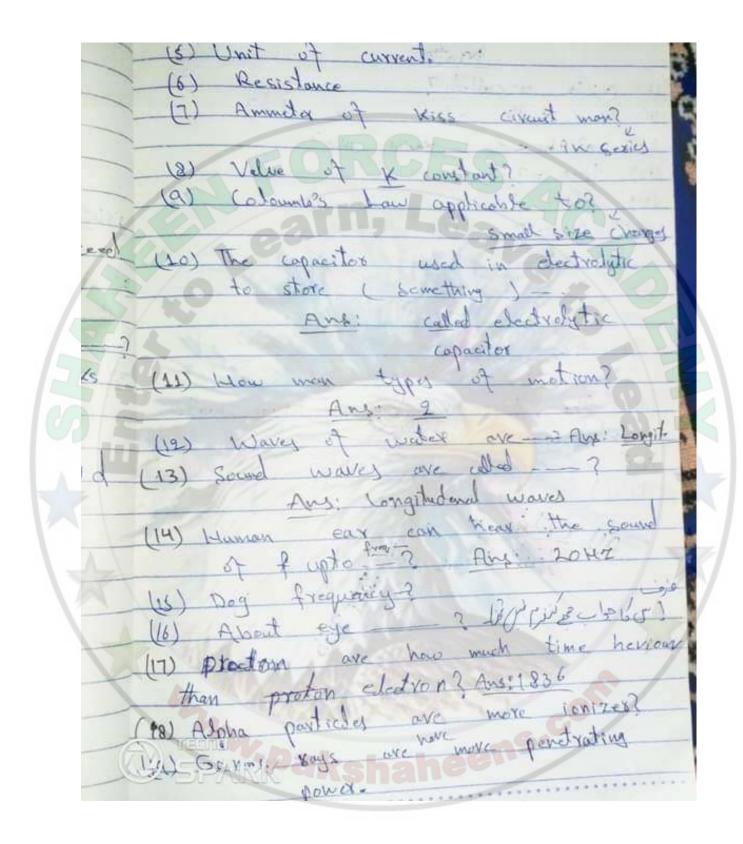


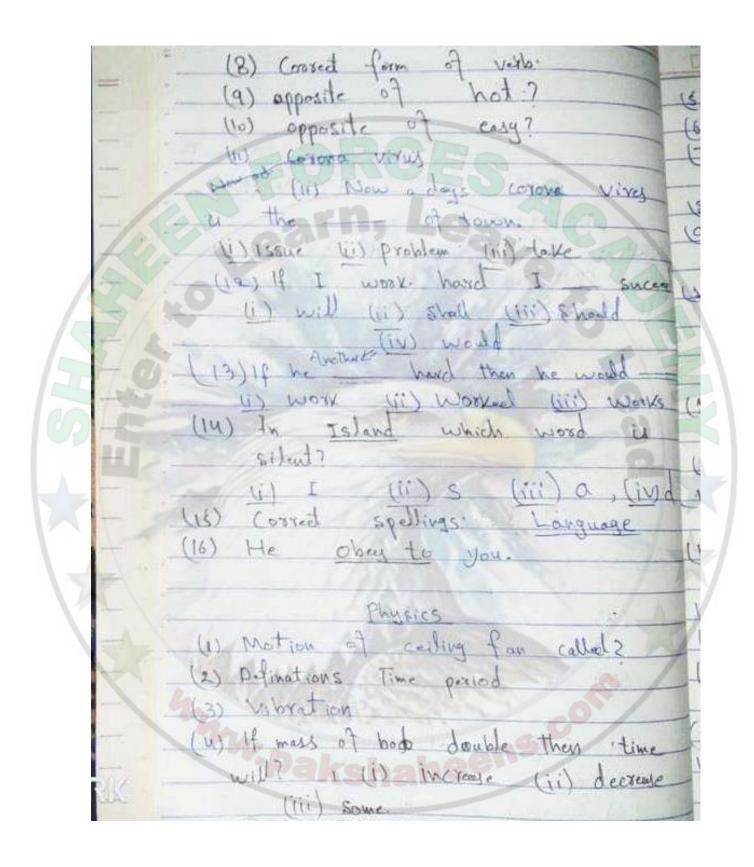


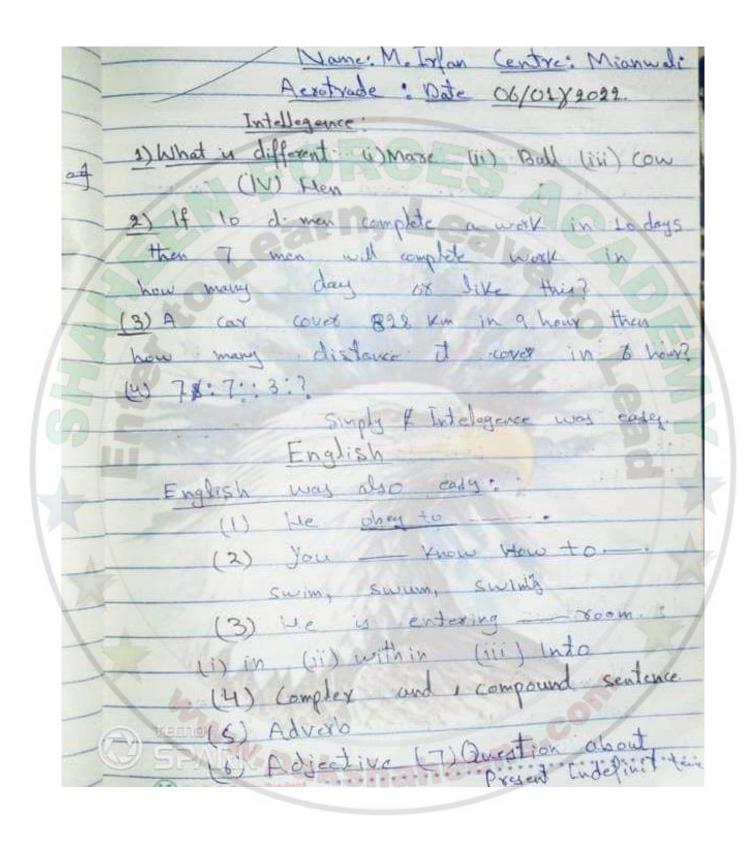


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