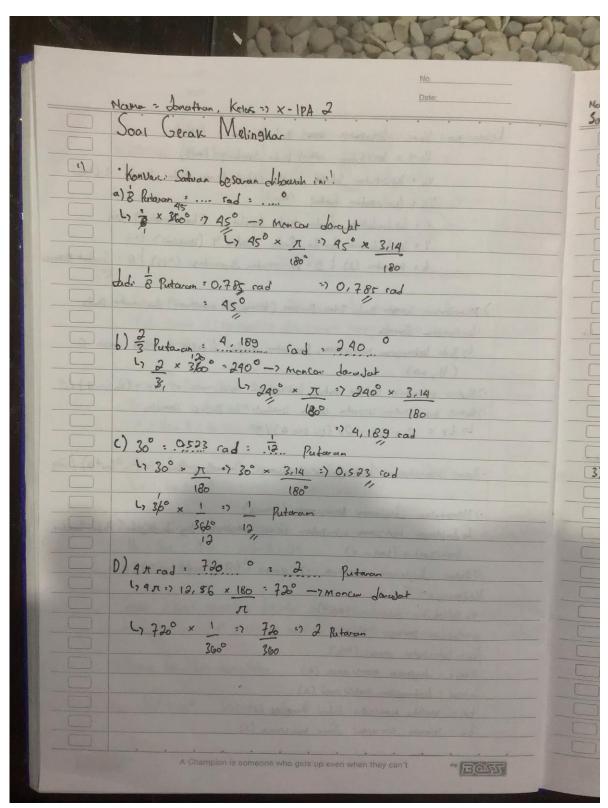
FISIKA

Soal Gerak Melingkar

Nama: Jonathan

Kelas: X – IPA 2

FOTO:



	No.
	All Date:
	a Melinguar
2)	Johnah Partokal bargaran motinghow manghasilkan & Perform dalam wanter
	Addra, Tontoban: din: 7 1:5 Auto
	a) Bosov Freduoms, £: 45
	L, F, N: 5: 1,25 HZ
	t A
	b) Boser Porrodo
	L7 T = t = 4 = 0.85
	n s
	C) Bonyou partonen young dihosiluan dalum woman 38 datale
	L7 n: ± : 38 x10 => 380 :7 47,5
	T 0,8 x10 8
	The state of the s
	1) wanter young differhulum under monghosillian 28 Retorium
	= 0.8 × 28
	? 22,3
	7 44,3
3)	School Pontino baganou dangon prahuansi Sudut 36 rpm. Tandulan panio de
	Jan Kecaputun angule- putaran Pandibal tasahut 4) Dik: 3 Bo-Putar = 36 ppn => 36 radous Panaward
	Ly n: 36 Perform 1 to 1 Month 2 Go Soven
	Ditanto : 7 a) Diode
	b) Kecupatan angular Putara Partilas
	Jawab: a) T: £ = 60: 1,75
	Davas : 7 4) 1 - C - C - C - C - C - C - C - C - C -
	6) w = 252 => 2.3.14 => 3.7 rades
	T 1,7
	View 2
	R1 + 2
	To be a winner, all you need is to give all you have

	obush banda bargarou malinguar barosturain dagan prawassi 8 Hz. Itua Iani-da
	orda torsolut 20cm, moua kecepatam lindar barda tarschut adaluk
	-> diu => F = 8 Hz
	r. 20 cu 12 0.3 W
	dut >> Kecopoton linear
	chush => V= 2 TrF
	2. 3.14. 0.2. 8
	-7 10,048
	Consum Outcom Some Schoolstern States come to deter
5)	oda rada-rada yang borhuhungun tenducum kacepatan linear dan kecapatan Sidut
	musing - mosing rod, Jilla:
	A. chi - chi A = 20 cm dan B = 5 cm, kocopatan linoar A = 12 m/s
	du :> RA = 20cm => 0,2 m
	RB: 5cm 170,05 m
	(VA = 12 m/s
	A B dif => Kocapatra Imar don Kecapatra Sendent
	Musing - mostro roda
	datual "> Mencani luccupation Sedut A
	V: w.r
	VA = WA . FA WA = VA = 7 WA . 12 = 7 GP
	- A
	Karona 'WA = WB
	Malia WA: WB = Go
	Mencar Lecopation linear B
	V= W. r -7 VB = WB. rB
	VB: Go. 0.05 VB - 3
	chade , Kocaratan linear A = 12
	Kocypoton Linear B = 3
	Koarradan Sudut Koduo rada Adan B Sama Yantu 60
	TO SHOW IN THE TANK THE TOTAL OF THE POPULATION

No.

4	しいなっている。これの
-	
	None: Jorothan, Notes: x-1PA 2
	R: Jan - Jon's - motor
	b/ dilla dan dan A : 12 cm don B: 4cm, kocapaten Sudut B.
	on odls
	Deh 17 RA = 12 cm = 0.12 m
	A B RB . 4cm . 0,04 m
	WB: 87 rolls
	27 12 -16
	d.t . VA . VB , WA , WB
	Javab => Moncar Necopation linear B dougan Cara Huhungan hocepation
	Sudet durgen hocepeten linou
-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	VB: 25,12,0,04
	:71,0048
	Karana roda - reda Sotali, maka kocupatan linoarnya Same
	dudi, VA = VB -> VA = VB = 1,0048
	=>> Mancau Kocapaton Sudert A, WA
	=> Hubungan herefaton Iman don huaratan Sidet
	V=WF-> V4=WA. GA
	1,0048 = WA . 0,12
	1,0048 - WA
	0.15
	8,373 = WA
	dud: No capaton limbor Moduo rado A dan B. Sama Youth 1,0048,
	Kacapatan Sudat A :7 8,373
	Kecapater Scidul B => 25,12
	9
	0
	0
	To be a winner, all you need is to give all you have
	10 00 0 1111111111111111111111111111111

Mana - Jonathan, Kolos >> X-1PA 2 Sall Garan Moling Con 5) C) danishi A 25cm dan B 4cm, Kompaton Sudat B 12 radis deu=> RA = 25cm = 0,25 m RR = 9cm = 0.09 m WB = 12 rod/s dot => VA, VB, WA, WB Jawas => Mancon horoporton linour B Dongan Huhungan Kocapeton Sudut do-gan Kocapatan linas V= wr -> VB = WB FB VR = 12.0,04 VB = 0,48 27 Varana rada-rada barsinggungan, maka VA = VB dade VA = VB = 0,48 - 7 Necepaton linear moncar Lecapotan Sudut A, WA Regar Habungan accorates Sochet dagen locatodon linear V= W - - > VA = WA FA 0,48 = WA.0,25 0,48 = WA 0,25 1,92 = WA Jadi, Kecapatan lonour hedra rada A dan B scene Yuster 0,48 Kecopodon Sudet A = 1,92 Koccopatan Sudat B = 12