Untitled Construction (5 February 2025)

Particulation Particular	_		Description	Value
Sharehorse	- '	LISILISIAPU		Listarunios -{}
Apriliant Control Apri	2	Buttonbutton1		button1
Shambern	3	Buttonbutton2		button2
Bilatt Sequence(Sum(Element(Line*), 19/4, 2 m/s (1-1)/n), 1, 1, 1/n, k, -m, H(Mod(m, 2) ± 1, fm + (7, 7) m + (7, 7) m + (1-2) m = 0	4	Buttonbutton3		button3
Thumbern If Mode(m, 2) = 1, (m - 1)/2, m / 2) m = 0	5	Numbern	Length(ListaPuntos)	n = 0
Sequence(Correct(Sum(Element(IL)setPuntos, I) e*(-2 mix (1-1/n), I, 1, n)/m, k, -m, I(Mod(m, 2) = 1, 1	6	Numbernn	$If(n \doteq 0, 1, n)$	nn=1
### 10 Number 11	7	Numberm	If(Mod(nn, 2) = 1, (nn-1)/2, nn/2)	m = 0
This indicates Feed Sturn(Element(IIL.) of ((i - m - 1)(i), 1, 1, II(Mod(m, 2) = 1, 2m + 1, 2m))) Re = ?	8			ft = {(?, ?)}
11 Number	9	Numbert		t=0.21
12 Numberfilian	10	NumberRe	$real(Sum(Element(ft, I) e^{(i(I-m-1)t), I, 1, If(Mod(nn, 2) \pm 1, 2m+1, 2m)))}$	Re = ?
	11	Numberlm	$imaginary(Sum(Element(ft, I) \& \land (i (I-m-1) t), I, 1, If(Mod(nn, 2) \triangleq 1, 2m+1, 2m)))$	Im = ?
14 List mag_ Sequence(Length(Element((2,1)),1,1.ength(2))	12	Numberft _{inv}		$ft_{\text{trv}} = 1$
Sort(12,-mag _o) L _{max} = ? Sort(12,-mag _o) L _{max} = ? Sort(12,-mag _o) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (sum _{sum ress} , 1)) Circle with center (0, 0) and radius Length (Element (o, 1), 1, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	13	List I2	Sequence(Element(ft, I) e^((I-m-1)t), I, 1, n)	12 = {}
Sequence(Sum(Element(Loc, I), I, I, I, I, I, I, I) sum_{commons} = 0		_	Sequence(Length(Element(I2,i)),i,1,Length(I2))	mag ₁₂ = {}
Table Tabl			Sort(I2,-mag _{I2})	l _{orde} = ?
	16	List sum _{acum}	Sequence(Sum(Element(_{Irde} , I), I, 1, k), k, 1, n)	sum _{acum orde} = {}
19 List ft, mag, Sort[ft, mag, g)	17	Empty Set c	$Circlewithcenter(0,0)andradiusLength\\(Element(sum_{acumorde},1))$	c: $x^2 + y^2 = ?$
Sequence (Circle (Element (surg., manie, 1-1), Length (Element (ft., total, 1))), 1, 2, If (Mod (nn, 2) ± 1, 2m) circum, cotal, = {}	18	List circun _{ini}	(c)	$circun_{lni} = \{x^2 + y^2 = ?\}$
1	19	List ft _{orde}	Sort(ft,-mag _{i2})	ft _{orde} = ?
Mini Part	20			circun _{orde} = {}
23 BooleanVal a = false	21			mini = ?
Textextx101	22	NumberVel		Vel = 1
button4 button5 button5 button5 clistaPuntos clastPuntos clast	23	BooleanVal		a = false
button5 button5 button5 button5 button5 clista Puntos, = {} lista Puntos, = {} length(Lista Puntos) putton6 button6 button6 contador Puntos = 0 score = 0 score = 0 score = 0 vertext(The radius of the largest \\diameter circle (rounded to \\2 places) is linputBoxEn linputBoxEn linputBox(respuesta) n; = 0 text{The radius of the largest \\diameter circle (rounded to \\2 places) is linputBoxEn linputBoxEn linputBox(respuesta) subtorout subtorout.	24	Texttexto1		"\text{Drawingwithepicycles}"
ListaPuntos ElistaPuntos ListaPuntos ElistaPuntos ElistaPuntos ElistaPuntos ElistaPuntos ElistaPuntos In In ElistaPuntos In In ElistaPuntos In In In In In In In I	25	Buttonbutton4		button4
ListaPuntos 28 Numbern, Length(ListaPuntos) n, = 0 button6 30 NumberCo ContadorPuntos=0 score = 0 31 Numberscore score = 0 32 Numberpre round(Radius(Element(circug, 1)), 2) 37 Exttexto2 "text{(The radius of the largest\\diameter circle (rounded to \\2 places) is respuesta = 0 Entry Rif(respuesta - pregunta ± 0, 100, 0) 38 Numbergra ff(respuesta - pregunta ± 0, 100, 0) 39 Texttexto3 "+ (FormulaText(pregunta)) + "" "?"	26	Buttonbutton5		button5
button6 button6 button6 contadorPuntos=0 score = 0 score = 0 pregunta = ? "text{The radius of the largest \\diameter circle (rounded to \\2 places) is so \\2 places) is so \\2 places \\2 plac				ListaPuntos _i = {}
ContadorPuntos=0 30 Numberscore 31 Numberscore 32 Numberpre round(Radius(Element(circum, 1)), 2) 33 Texttexto2 34 Numberres respuesta = 0 25 InputBoxEn InputBox(respuesta) 36 Numbergra If(respuesta - pregunta ± 0, 100, 0) 37 Buttorbutton7 38 Numberco 39 Texttexto3 ""+ (FormulaText(pregunta))+"" ContadorPuntos=0 Score = 0 Pregunta =? "text{The radius of the largest \\diameter circle (rounded to \\2 places) is one			Length(ListaPuntoş)	n ₁ = 0
score = 0 32 Numberpre round(Radius(Element(circun, 1)), 2) 33 Texttexto2 34 Numberres respuesta = 0 35 InputBoxEn InputBox(respuesta) 36 Numbergra If(respuesta-pregunta ± 0, 100, 0) 37 Buttorbutton7 38 Numbercou 39 Texttexto3 ""+ (FormulaText(pregunta))+"" """ """ """ """ """ """ ""	29	Buttonbutton6		button6
pregunta = ? 32 Numberpre round(Radius(Element(circum, 1)), 2) 33 Texttexto2 "text{The radius of the largest \\diameter circle (rounded to \\2 places) is respuesta = 0 24 Numbergra InputBox(respuesta) 25 InputBoxEn InputBox(respuesta) 26 Numbergra If(respuesta - pregunta ± 0, 100, 0) 27 Buttorbutton7 28 Numbercou counter=-10 39 Texttexto3 ""+ (FormulaText(pregunta))+"" ""2"	30	NumberCo		ContadorPuntos=0
33 Texttexto2 "text{The radius of the largest \diameter circle (rounded to \\2 places) is 34 Numberres respuesta = 0 35 InputBox(respuesta) Entry 36 Numbergra It(respuesta - pregunta ± 0, 100, 0) grade = 0 37 Buttorbutton7 button7 counter = -10 39 Texttexto3 ""+ (FormulaText(pregunta))+"" "?"	31	Numberscore		score = 0
respuesta = 0	32	Numberpre	round(Radius(Element(circu _{ព្ត} , 1)), 2)	pregunta = ?
35 InputBoxEn InputBox(respuesta) 36 Numbergra If(respuesta-pregunta ± 0,100,0) 37 Buttorbutton7 38 Numbercou counter=-10 39 Texttexto3 ""+ (FormulaText(pregunta))+"" "?"	33	Texttexto2		"\text{The radius of the largest \\diameter circle (rounded to \\2 places) is:}
Solution	34	Numberres		respuesta = 0
38 Numbercou 39 Texttexto3 button7 counter=-10 ""+(FormulaText(pregunta))+"" """	35	InputBoxEn	InputBox(respuesta)	Entry
38 Numbercou counter=-10 39 Texttexto3 ""+(FormulaText(pregunta))+"" "?"				
39 Texttexto3 ""+(FormulaText(pregunta))+"" "?"				
40 PointPuntito (Re,lm) Puntito = (?,?)			***+(FormulaText(pregunta))+***	II-yii
	40	PointPuntito	(Re,lm)	Puntito = (?, ?)

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No. Name	Description	Value
41 List I1	Sequence(Vector(Element(sum_acum orde , i - 1), Element(sum_acum orde , i)), i, 2, Length(sum_acum orde))	I1 = {}
42 List circun _{totales}	Union(circun _{nd} , circun _{orde})	$circun_{totales} = \{x^2 + y^2 = ?\}$
43 Vectoru	Vector((0,0),Element(sum _{acum orde} , 1))	u = (?, ?)
44 Texttexto2 ₂	"N="+(FormulaText(ContadorPuntos))+"\text{points}"	"N=0 \text{ points}"
45 Texttexto2 ₁	""+(FormulaText(n))+"\text{circumferences}"	"0\text{circumferences}"
46 Texttexto2 ₃	"ttext{Youranswerwas"+(FormulaText(Entry))+".\\ Score: "+(FormulaText(score))+"]"	"\text{Youranswerwas0.\\Score:0}"