	Mengh	al and a second			No. Minggu	
	COS Figs F 76				Date: 9 april 2021	
	Dirase+5		•	10=90		(0)
	Micoris					
	CP the	alac torget	residual	000) (	80-)	
		50 1	015		Ver. 10 68	
4	3	90 30 20+10	0.5	200 -	"(30-) - 1	
4		6 (20 DX 70)	-0.5	Cut	(20-11220)	
4		P4 0	-0.5		]=	
4	20	2 1	05		Gan = 1+1-0.2	
4		)			8.1 =	
=	0.5	0.5, -0.5, -0.5,	0.5)			
=		5+05-0.5=		=90 }		(3)
븕	1	).5 × (1-05))×5				
=		Company of the second s	25-20,20	(20,20	=)	-[]
븕			. 25	福建	-0.2ml	
=	201	The second of the second of	0.4 2.0) ·		Car = 0+0.11-0.1	
=	James ey	8 * ((20-1.	(05 x (		72.0.5	00
一	kanungkinan na		7.00 =			
	(Karata) (Karata)	CP=3	61:0			
		//		0 0	7	1
	(	05.05) (-1	20,2.0-,2.0	)		
	lers S	0.1/5				
	· (0.5 +0.5)2		Right $S = (-0.5)$	20.5±05)2	HE 021 68	
	(0.5 × (1 - 0.5)			x(1-0.5))x2		
	= 1 -	1	= 0,			0
	-	0'2		250175		
	+ 2	(70	20 27 0.33	7 -7		
		-	(EBETOL)		100-7-2-21	
	Gain = 2+0,3		Pa((1:0-1))	7.71	((20-1), 20)	1
	= 2.08	2.13	- Lancoun	1 =	70.51	
					GD	
					4.0	- property

<b>(3)</b>	There stores to the loc < 163 (well of the stores of the s	
	0=92	10
	(2.0, 1.0, 2.0-)	
	leas = 0 Right S = (-0.5 +0.5 +0.5)2 Gain = 0+0.33-0.2	
	(0.5 × (1-0.5))x3 0 2 3 0.13 (20-) 215	
	((co-)) 1	
	0.75	
	= 0.33	
	1-9-1	0
6	Thalac < 182	
	(20-3) (-0.5)	
	(-0.5,0.5,-0.5) (0.5,0.5) 2.08 (20-20-) 2.09	
	KES = (-0.5+0.5-0.5)2 Right S = (0.5+0.5)2 Gain = 0.33+2-0.I	
	(0.5×(1-0.5))×3 (0.5×(1-0.5))×2 = 2.13	
	= 0.25	£
	0.75	
	= 0.33	
	[72] > xxyff ]	LO
<b>3</b>	Thatac < 196	
	(20.20°) (30°)	
	(-0.5, 0.5, -0.5, 0.5) (0.5) (20040-) 2 (40-) 2 (40-) 2 (40-)	
	Ret : O Right S (Gain: 0+1-0.20-1)(10)	
	= (0.2) <sup>2</sup> = 0.8	
	(0.2 × (1-0.2))	1,5
	2.0 =	
M-J-TI	( 1/00/07 (20-00) 240/ (381 ) 10/0/1/	LP
Eff.	(09-1)x10=1 = 16(16-1)x20)	
	(-05,-0.5) (0.5) 0 1 = 0.25	
	20	
	[ 2 7 ]	

Where there is a will, there is a way

E OUT

STATE OF THE PARTY	No. 1711994	
	Date: 4 Opril 20	021
	la el Selmiumua (Kedalaman berikumya) (2013 > 2014)	i
	Rect 222 Jan 9	
	CP=0   (20,20-)	
		1 - 21a   F
	3003	
	(4.2. (-0.3)	
	(0.54/1.00)	
	55.0 =	-
	CP=1	
		0
	(18) (18) (18)	1.0
	(-05.05) (-05) Gain: 0+1-0.33	
	14.3.4 69 1639	2-11
	(0.5×(1-0.5))x2 (05×(1-0.5)) = 0.67	08!
	0.15 = 0.	
	- 1 7 Q 24:0	
	Thalac < 135	1
	1 raioc < 133	(25)
	12012-30km/	
	(-05) (-05,05)	
	Hers: (-0.5)2 Right S = (-0.5+0.5)2 Gain = 10-6.33	1 7
	(02x(1-02)) - 1-0 (02x(1-02))x5 = 0.63	0 -9
	0.25	
	(((-0-/)) x 20)	
	[T]	0.7
<b>(a)</b>		Gain= 2+1-0-3
	(0.5×(1-01))xs (0.5×(1-01))	= 2,67
	$(-02^{2}-02) \qquad (02) \qquad = \qquad 0.52$	
	0.5	
	7 2 = 1	

No. 111994

Date: 9 april 2021

0	CP=01	2 - 2 - 2	6.5	12	7	0	1
			- ((a-1)x30	λ	(e-j)	x1-U)	
一	(-05) (-0	5		1241	20 - 7.		
		S = (-0.5)	2 Gain	n: (1+1-2			
	0.2×(1-01)		(-0.51)=1)=20)	2 D		1.05	r[_
	2 0,25	- 012	T2 =		(20-1	)×20) 1	1
	0,52	0.2	t gus		2 . 0	0 =	- Francisco
	=	= 1			3	5.0	-
3	CP=1	Loubier	ethoropy-un	T #Jast	l salut	90	1
		R.0	260	i	02)	3	
	(-ou -o	J 75.5	72-0	1	OFF	3	1
	(4) : (-02)2	RightS = 1	Gain= 0	0,	d2 .	0	1_
	((20-1)×2.0)	78.0-	Q-35	0	141	1	1
	2	35.0	24.0	1. 1. 1	7.02		1
3	Thalac <	(135			10-11-11-11-11-11-11-11-11-11-11-11-11-1	1	
		x 2,0)+0	6		(5×613)		<u> </u>
		-0.5	- 011	1 = 4:0 - 4:0	S - etc	1 Prilia	1
	RES: 1 Right S=1	Gain=	1.822	rl 99	4.7		girm, and or
	2€10 ₹		Pa).0	<u> </u>			<u> </u>
	Bhon yg dibuat					1	
		(Sac 0)+0	CP=3	7.0	0.3+2)=	)+0  -	- Kanna
	200 -		74.0	Thalac < 1	ng)	1	
	That	ac < 170		Indiac 2 1	1901	1	
	700-/				(20)		-
	0,5	(0.2)	1 CP	=0190-1	05)2	1)+01	- Language
	2	2		9			
			(-0.2)	(-0.5)		1	
			76.0.	6450		1	- London

No.	7111	994	
Data	. 0	COON	207:

1. $G.T$ 3) $G.S$ 2  (65x(6)d) (0.5x(1-0.5))  = $O.S$ 2  0.75		Menghi	itung Output	Value		TO	mpgulst au	et stosithya ( kalalan
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			0-5	3)	6.5	£	2	10:90/
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		(0.	1×(Ba)		(0.5×(1-0	2))		/\
2. $0.5$ (6.5x(1-05))  (05x(1-05)) = $-0.5$ = $-0.5$ = $-0.5$ = $-0.5$ = $-0.5$ = $-0.5$ = $-0.5$ = $-0.5$ = $-0.5$ = $-0.5$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.35$ = $-0.65$ = $-0.35$ = $-0.65$ = $-0.35$ = $-0.65$ = $-0.35$ = $-0.65$		7	0-5 =2				C	(20-)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		(	0.25	5 - 1 + 14)	The state of the s		A SECULAR PROPERTY AND ADDRESS OF THE PARTY AN	400 (100) X
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		. 0	)-5_	0	(0.5×(1-	০গ)	-1)×20)	(13-1)-63
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		(0.5	x(1-02)		= -0.5	-2	tio s	300
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		- 9	0.5 = 2		0.75		13-0	0.0
3 150 1 0,65 0.35  3 190 1 0.65 0.35  6 96 0 0,25 -0.35  1 1202 1 0.65 0.35  1 202 1 0.65 0.35  1 $\frac{1}{1}$ $\frac{1}{1$							1 =	j- 3 -
3 150 1 0,65 0.35  3 190 1 0.65 0.35  6 96 0 0,25 -0.35  1 1202 1 0.65 0.35  1 202 1 0.65 0.35  1 $\frac{1}{1}$ $\frac{1}{1}$ 0 0.45 0.35  1 $\frac{1}{1}$ $\frac{1}{1}$ 0 0.65 0.35  1 $\frac{1}{1}$ $\frac{1}{1}$ 0 0.65 0.35  1 $\frac{1}{1}$ $\frac{1}{1}$ 0 0.65 0.35  2 0 + (0,3 x 2) = 0.6		100						
3 190 1 0.65 0.35  6 96 0 0.35 -0.35  1 194 0 0.35 -0.35  1 194 0 0.35 -0.35  1 1 202 1 0.65 0.35  1 $e^{-0.5}$ 1 $e^{-0.5}$ 2 $e^{-0.5}$ 1 $e^{-0.5}$ 2 $e^{-0.5}$ 3 $e^{-0.5}$ 3 $e^{-0.5}$ 4 $e^{-0.5}$ 5 $e^{-0.5}$ 5 $e^{-0.5}$ 6 $e^{-0.5}$ 7 $e^{-0.5}$ 1 $e^{-0.5}$		СР	Thalac	Target	hau-Pidod	ality	residual	11=90/
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3	120	1	0,65		0.35	
1		3	190	1 . T	0.65		0.35	)-) (10-)
1. $0 + (0.3 \times 2) = 0.6$		6	96	0	0,35	Sale	-0.35	(L. 5 - (26-) : 7 - J
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1	174	0	0.35		-0.35	((20-1)x Lei)
1. $0 + (0.13 \times 2) = 0.6$ 1. $0 + (0.13 \times 2) = 0.6$ 2. $0 + (0.13 \times 2) = 0.6$ 2. $0 + (0.13 \times 2) = 0.6$ 2. $0 + (0.13 \times 2) = 0.6$ 3. $0 + (0.13 \times 2) = -0.6$		1	702	I I	0.65		0.35	
Probability = $e^{0.6}$ = 1.812							13812	majac / Thajac
Probability = $e^{0.6}$ = 1.812	<u> </u>	0 4	+ (013×2)	= 0.6		(4)	0+(0,3 ×-	2) = =016
= 0.6q $= 0.6q$ $=$	<u> </u>	Probo	bility = e	016	1-8u_	, D.	(30-	· e-0.6
= 0.6q $= 0.6q$ $=$	<u> </u>		1+6	2 /	+1.822	0	Carth	1+e-06
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	=	Total Control		3	0.69			THE RESERVE AND ADDRESS OF THE PARTY OF THE
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<del> </del>			1 1		7		tourib by rold
$1+e^{06}$ $1+e^{06}$ $1+e^{06}$ $1+e^{06}$ $1+e^{06}$ $1+e^{06}$ $1+e^{06}$		0+(	0,3 42) = 0	-C	1/8:	5)	0+(0/3×2)	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\dashv$		;	60.8 =	0.65			= e <sup>0.6</sup>
3. $0+(0.3 \times -2)=-0.6$ $=e^{-0.6}$ $1+e^{-0.6}$		-	189/	1+ Goe			0F/ > 1/0	
$\frac{1}{1+e^{-0.6}}$	7						//	T-1000
1+e-06) (20-)		0+(0	)3 x-2)=	-06	95/		(05)	7.0)
			7	0.6			2	* 5
5 O.549 -0.35			1		(20-)			
1.549	1		•	0.349	-0.35			

1505 lingo p

A Champion is someone who gets up even when they can't



No.	Mi	nggy	
Date:	9	april	2021

Bulat Panar band bandasarkan residual banu	
(0.35, 0.35, -0.35, 0.35)	
Root similarity: (0.35 +035-025-025+025)2	
(OAX(1-0E))x3 + (O12x(1-0-32))x5	
= (0.35)2	
0.68 + 0.4F	
= 0,1225 = 0,1	
1,13	
	A September 1
	1 L

EOT