ALMO: FLIVIA DO	Silva Fuztuoso	en e	ryssandidis <b>a</b> ntitis illitades	and the state of t	Mathemportunia	
Exercício 5 - s	jengna 07	and and the second seco		and the standing of the standi		- manage
D LANGAR 03	MENAS PICTUITA	e phas	VOV. O	NUnem	0 >+ 04	DK.
•	as bidas on un					
	e. 5 Boly Ro					
Bolms Azuis	0. 20013 1001	US E OU	JELVI	denkutisus i irribakutisiahau ra	nelillinen ant <b>er</b> annusunten	
C Laucail Doi	s Termanon (r	Min ne d	FACU	) m.	TIATEO	F) or some
	e observan a				110003	e
	F3P:		7400	e greenene in its a	eror Main ett sänglinn miljerood	
0 10017 (1040 11)	titise na a visit num ve taku a viga mahagipinisian a unuka mengundip dibuna	oranic and the second second	Web ARREST STATE OF THE STATE OF	Minning days filtered we	Marine and Apple	
The state of the s	and the commence of the control of t	and the second s	, , , , ,		\	to residen
M- WONEDO	De CADAL AND	14000 S	N ( V	1 6 1 - 1	1100	7 /
a- Do Núnero	PROSIDENCE A	experience of	AC P	(C)= 1	2(C/=	1/2
. n	Probabilionaes A	805:405	AC P	N. 3	e can	1/2
CCC CCC	Probabilionary A	805:405	ACY	N. 3	e caru	8
ccc	Probability 2003 A 1/2 1/2 1/2 1/8	805:405	AC Y	N. 3	3 2	8
ccc ccc	Probabilionary A	805:405	AC Y	No 3	3 2	8
∑55 555	Probabiliones A 1/2.1/2.1/2 1/8 1/8 1/8	805:405	A C Y	No 3	3 2 1	8
CCC CCC C55	Probabilistos A 1/2.1/2.1/2 1/8 1/8 1/8 1/8	805:405		N. 3	2	8
₹ 255 ₹ 255 ₹ 255 ₹ 255 ₹ 255 ₹ 255	Probabilists A  1/2. 1/2 1/2  1/8  1/8  1/8  1/8  1/8	805:405		N. 3	3 2 1	8
ス つつつ ごうつ ごうう つうう つうう つうう つうう	Probabilistos A 1/2.1/2.1/2 1/8 1/8 1/8 1/8	805:405		Nº 3	2	8
200 200 200 200 200 200 200 200 200	Probabilists A  1/2. 1/2 1/2  1/8  1/8  1/8  1/8  1/8  1/8  1/8	805:400		Nº 3	2	8
200 200 200 200 200 200 200 200 200 200	Probabilists A  1/2. 1/2 1/2  1/8  1/8  1/8  1/8  1/8  1/8  1/8	805:405			2 A	8
CCC CCC CCC CCC CCC CCC CCC CCC	Probabilists A  1/2. 1/2 1/2  1/8  1/8  1/8  1/8  1/8  1/8  1/8	805:400	1/8	v° s	2 A O A 2 1 2 1 2	8
CCC CCC CCC CCC CCC CCC CCC CCC CCC CC	Probabilists A  1/2. 1/2 1/2  1/8  1/8  1/8  1/8  1/8  1/8  1/8	805:400	1/8 3/8	Se X	2 AM	8
CCC CCC CCC CCC CCC CCC CCC CCC CCC CC	Probabilists A  1/2. 1/2 1/2  1/8  1/8  1/8  1/8  1/8  1/8  1/8	\$05,48° = 1/8 FDI	1/8	v° s	2 AM	8

SOCIO SOCIO

-						
D	2	T	0	0	5	2

WHICH AND ADDRESS OF THE PROPERTY OF THE PROPE	
6-80 when a odes Azuis no experimento o eousidera	Não que
o sorreio é	
1- con reposição A-Azul 3 / V- respes 4 / R	-Royn 5
x= " Númerio de bolas azuis"	
$\mathcal{N}$ $\chi$ $\mathcal{P}(w_{\star})$	
AA 2 3/12=9/144=1/16	
AR 1 3/12.5/12 = 15/144 = 5/48	
RA 1 5/48	
AV 1 3/12.4/12= 12/149=1/12	
VA 1 1/12 .	
YR 0 4/12. 5/12 = 20/144 = 5/36	
RY 0 5/86	
RR 0 5/12 = 25/144	
VY 0 1 9/17 - 4/12 = 16/144 2/18	A
xe {0,1,2}	3
P(x=0) = 5/86+5/86+25/144+2/18 = 81/144	4.
P(x=1) = 5/48 + 5/48 + 1/12 + 1/12 = 18/48 = 9/24	•
P(x=2) = 1/16	
FDP	. 1
(81/144 Se X = 0	
$f(x) = \int \frac{9}{24} 4  \text{se } x = 1$	
1/16 se x = 2	
O CASO CONTRÍPIO	-
The state of the s	Time and the control of

2- 5en	P6805,472.
х	P(wi)
2	3/12.2/11 = 6/102 = 1/22
1	3/12.5/11 = 15/132 = 5/44
1	3/44
1	3/12:4/11 = 12/182 = 411
1	1/11
Ø	4/12.5/11 = 20/132 = 5/33
0	5/83
0	9/12. 4/11 = 20/132 = 5/33
0	4/12.3/11=12/132=1/11
xe }	9,1,23
D(x=0)	= 5/33 + 5/33 + 5/33 + 1/11 = 18/33 = 6/11
P(x=1)	= 5/44 + 5/44 + 1/11 + 1/11 = 18/44 = 9/22
P(x=2)	= 1/22
FDP	
	5e x = 0
(x)= 19/22	GC X = L
1/22	Sex= 2
Lo	caso contrário
in the result of the particular tending the general result of the	
C- DA	soma and facus de c?
· Sast · C.	
n=)(	(3,1),(3,2),(3,3),(4,4),(2,1),(2,2),(2,3),(2,4),(3,1),(3,2),(3,3),(3,4),(4,1),(4,2),(4,3),(4,4)
) [	3, 11, (3, 21, 10, 01, (0, 41, (4, 1), (4, 2), (4, 3), (4, 4))
	A E I 7 QV
xel2	.3.4.5.6.7.83
The same of the sa	

				and the second	The second second	ALC: U
D	5	Y	0	0	<	5

Millioning Bulleting (American Street Control of		r Q Q S
P/x = 2 + (4,1) = 1 + P(x=2) = 1/26	115 3	
$P/x = 3 \Rightarrow (1,2), (2,1) \Rightarrow D(x = 3) = \frac{2}{16}$	Three Secretary and the second secretary and the second se	
$P(x=4\Rightarrow (4,8), (2,2), (3,2) \rightarrow P(x=4) =$	314.	
$P/X = 5 \Rightarrow (1,4), (2,3), (3,2), (4,1) \Rightarrow P(x = 0)$	- A) - 4/1	2.
$\nabla/x = 6 \Rightarrow (2,4), (3,3), (4,2) \Rightarrow \gamma(x = 4)$	- 3.1	= 48
$P/x=7 \Rightarrow (3,4), (4,3) \Rightarrow P(x=7) = 2/2$	- 136	
$P(x=8\Rightarrow (4,4) \Rightarrow P(x=8) = 1/46$		1
+ D ?		The state of the s
51/16 Se x = Z		And the second s
1/8 se x = 3 6.1	A A	A.
3/1h 1 1	the second section with the second section of the second section of the second section	
$(x) = \begin{cases} 2/8 & \text{se } x = 5 \end{cases}$	* * * * * * * * * * * * * * * * * * *	\$ 4 A
3/16 Se x=6	The second secon	A STATE OF THE PARTY OF THE PAR
1/8 se x=7		
1/16 se x=8		
O CASO CONTINEIO		
	The speciments of pulpose advantage on production described to the speciments.	
	The section of the se	
	Annual of the Control	
	The same of the sa	The second secon
		The second secon