INSTITUTO FEDERAL DE EDUCAÇÃO, CIÊNCIA E TECNOLOGIA DE SÃO PAULO – CAMPUS CUBATÃO

Discente: Stephany da Costa Silva

Docente: Luciano Reis

Data: 30/06/2021

Turma: CTII 317

TAREFA BÁSICA – FATORIAL

QUESTÕES

01.

Name: Itaprany da Costa Silva Porefessor: Luciano Reis	48,06,57
Jurma: CT11 317	~~~
The state of the s	and the same of
Tarefo Basica - Fateria	e
01. 0)4! = 24	4-10-20-20-20-20-20-20-20-20-20-20-20-20-20
4.3.2.1=24	
* e) 5! - 6! = -600	A some states
5,4! = 5,24 = 120	
6.5! = 6, 120 = 720	k = 1(0-m) ((m)
120-720=-600	the -indication
c) 9! = 362 880 = 504	lift of act
6! 720	XA CXS XX
9.8.7.6! = 504.720 = 362.880	28 90 3600 218
J. D. T. C Str. 100 - Str. 1000	
	war water to be be
u) 98! = 1	
100! 9.900	
MARINE TO THE PARTY OF THE PART	-
198! -1 -1	
100.39.38!) (500.33) 9.300	

02.1-5 = 1
m! (m+s) (m+s)!
1 - m
n! n!(n+1)
(mma)
(m+1)-m=1
(m+s)! (m+s)!
- Litro A.
* Resposta: Letra A.

03.

45.00.05	(m-1)!m! = (m-1)!n! = 0	
		1-00-60-0
m:x - (n-s)	11 m = (m-a)	(20-1).
		46-19
n-1 - m-1		
1		

04. (-n+2): (m-2): = 4
(m+1)! (m-1)!
(n+2)! . (n=0)! =4
* (n+s)! (n-s)!
(m-2)! = (m+1) = 4
(m-2): $(m+2)$: $(m+2)$: $(m+4)$
(n+2) = 4
(4-1)
(7-2)
n+2=4.(n-1)
m+2=4m-4
2+4=45-7
6 = 32
6 = 7
43
E ~ = 2
8 1
OWUNICACIES S.A.
Presposta: Letra A.
=

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05. (n+3)!-n! = 7
(n+3)!-n
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06.

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06. (m-s)! [(m+s)!-n!]

(m-s)! [(m+s-s)!] \rightarrow (m-s)! [(m+s)m!-n!]

(m-s)! [(m+s-s)n!] = (m-s)! (m!m) = [m(m-s)!] [m!]

(m!) \cdot (m!) = (m!)^{n}

Theoperts: detree b.
```

Ot. n'+(n-1)! = 6	
(n+s)!-n! 25	
- n.(n-1)! +(n+1)! = 6	
(n+1)n(n-1)! +n(n-1)! 25	
	3
(n-1)!(n+0) = 6	6
(n-1)![(n+1)n-n] as	
S-R1-2 = 25	
(n+1) = 6	
(n+1)n-n 25	1.9
* (lm , 1) m = 2) 6	
* * 25.(m+1) = ((m+1)m-n).6	,
25 m + 25 = (m² + m-m).	0
×	

~~~
0n-25n-25=0
0=6 1=-25 ==-25
A= (-25) -4.625 A= 625 + 600
A = 1225
<u>A = 35</u>
m'= +25+35 = 60 = 5
12 22
Respesta: Letra C.

08.

08. 21. 363.720 - 221 * 7.638.220 - 221 = 7.637.883 * Respect : Letra D.