UM a) 1º (ubzor) (24/24)

Tak je tom z dívoda atmosferické extine; prehodisie a lejety rocero; tim déle, o'm delsir droth popisek stitle unazi; tim selabir get from primo mad make widthe haird mejaskeji, nejleke a na obsoru dat spadne.

5/5

<u>U2</u>

C) James Clert Maxwell

2/2

U3)

exclusive on = 7a.b + a.76 = neekvivaence

0 0

b) 0

c) 1

ol) 1

NOT (INVERTER) = regace

and = legicky soutin

N.A.

Ano (prekvapio, tagi se pros), lee poronomer podobný pen i na hereis.

4/4

Prestoto hemos aemas sur ulesons magneticher pole, ale ma' slabe' markonne

magneticke pole, kiene vanikes interated El Blunchin magneticin puller a armosperar Planery. Poolitos es aloss podobno jedo se Zemi, slundini vier dopran- 'planmoid k Verner a ran intereggé s ionty à jest ionspérie. Ven, hue nos, denne se rita-

1) b) I man of report or inverse, applicate righter

2) de tepleger hvirda pe tim treter cluste delle granije cropektuden toras haërd 30 k a t u k m 750 (prosii spektum bou)

5/5

2) of minus formover sakon

fo= vysilancifrekna co for pororoversho pozorovaná

fp = \(\frac{1-B}{1-B}\) fo

X 1-B A

13(1-B)= /2(1+B) Y3-Y30= X2+ 20 13- x2 = B(x0+ x2)/1/2+X2

1= x2. 1-B/(1-B)

B= 0,237 5/5

V= BC=0,237.300 000

[V=71 000 Rm/s] Murel by so pobborar njehlost 71 000 km/s.

(3 & W( rouse) Colon sietk)

5= C (who over delta)

82 82 A+B /12