

Szeranen für das Urner modell

n Element, & Ziehungen

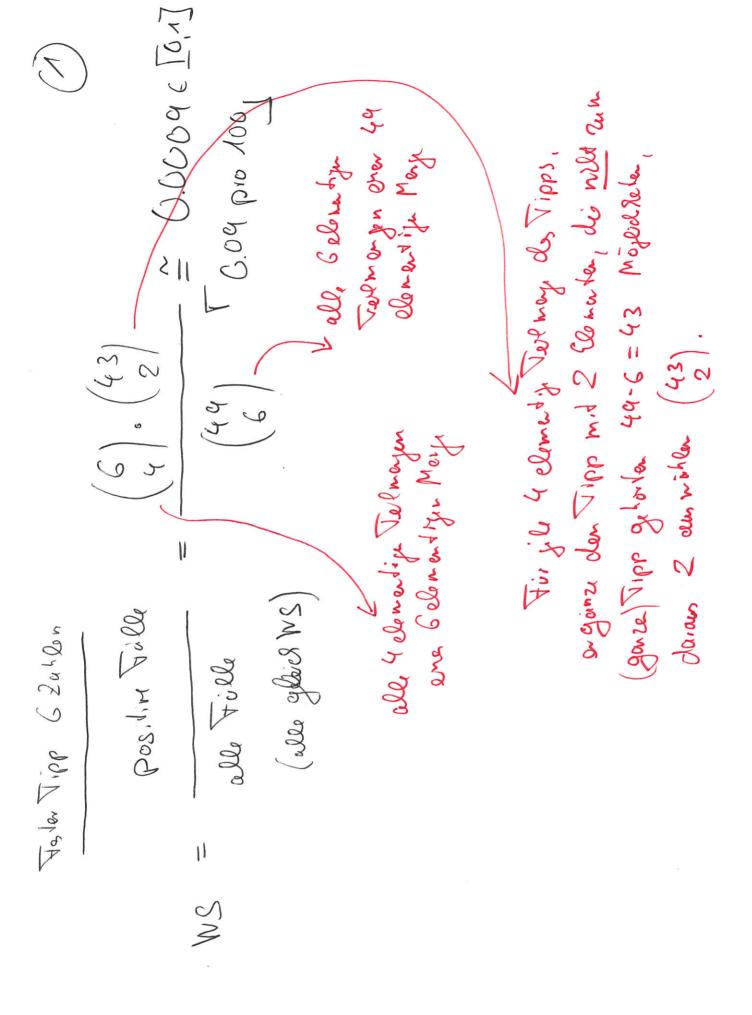
N-18-11 Mused: mony (int 2-1 × × O Sima-folk Rehon-Ohna 2 3 3

rens CRib de now

Maje on meter

Ohre Rehagal 15 rph modell

Zier Gam 49 V Lotto: 1 Tipp G Zahon WS von excelt Warms and Wahischen Rehalm ableiter? 1 PINSIB 5



111) Cebur 15 4 gr parodoxion

Party mil 23 Goster .

Wie mahrs der Ord 13d es, doss 2 Gost am glachen Toy Gebur 1 lage?

Android > 30 % ?

Mun: Ken Scholdzahre 23 Passonen unterscheidbar V

1-23 Cost V

Trick, Konglomati Wip Ws. wit es, dass tow 2 Hi Pasanon hobse

am glerchan Vag Gebruistag?

Passum: 1,2,3, --, 23

M= 31, 2, 3, ---, 365 3

Gebuilshop de 23 Pasona als Vallor (7,8,7,-,225) FM 23

365 23 ville raschedae Octo, 15 top redora

ohre Zundlege, mit Riber Poge Wie viel dava Suba Soundell vasclide Erbiey?

(R-A) # position Follo

365! # 090, Fille

~ 0,443 £ 49,3 % 36523

7493 pro 100

(Komp Brut) 1-0.493 > 0,5

(3)

I all aleas ws ! # Pos Foll # ole 7000 Vousiald WSV

Verior recolon? 12 P2 Verier (2,0)
141 H1 A (2,0)
142 H2 2 (0,2)
142 H2 3 (1,1)
142 H2 3 (1,1) golden Harsjuh, Grishof Raber? Wie Witischer 208 is 2, dass bed in HA 142 ms gover, MS

3. Magelleton, mis sich Grsninstog netellen?

Waters of Made Objernay

Gebuils legipain doxon

Aplanotice Arsalz;

Valor mid 365 Endrugen

(X1, X2, X3, -1, X365)

APPER May Col Ruiter we sid 23 Geburts by

(104) # resolvedue solle betoven

23 Position sind mil 1 bologit

(n) ville suller Vertora (Flaselle)

9- Aushold

9

(23,0,-0) ist will so the we (2,0,7,1,-,0)
[2,0]
[2,0]
[3] will so the win (1,1) I will all years MS. Tus & L 185+23-1 23 285

(+)

Du Musi her (12,11,5) (1,1,2,5) 2WC.Hd 1 Weif 1 Straff we WS ? 21,23,4,5,63 65 Kischick Tupel visysant 252= (M+2-1) well reischiede Makin organ ! Vousidt! 21,1,2,53 West, sober Rid Seten S Wartel Xn. Peda

2,9 (1,2,4,3,5) (2,3,4,1,5) 5! vielt resdreden Bimulaitionen V dry alle glad WS Wisviele Type Trpiùsadina nun I und N. ?

£ 6.0308 5 31 % IJ W alle Tolle 4 pos. 7100

4.3 Algebraisable Strallwan (Emppy, Rings, Körpa,

donn Selusy an undsar Rechargely, Serata and Axionen mushen Seris en presolen Bords, da par Ritra Ri, neue konstru Dt.

1R + 0, -, : Sei rellos Zuhlen

Dr. On out This 2 2 0 123, -14-1

Depinding 4.18: Ene Abbidday .: MXM -> M Br Mover M harst Varginin plung out M.

Dist heigh:

0 (000) = (009) 00 000 = 500 association its Vaisce M

Sommudalin : (2) Va, SEM

Slat, o(a,5) SAHSMAR arob + (1,3), 1+3

Pahalo'r wiching 0(4,5) = 0(6,4)

> a. (5.c) = (0.5).c a.5= b.a (BSP) 1) IR Adding Mulliperation

D: 9

Kon Vashippens

: (5,a):= x mit x 6 (R wol X.a=b

will define fire b#0 and a=0.

2)
$$\times |R \times |R - J|R \times (\times_{i} \times_{j}) := \times$$

2. A .
 $A \times (A_{i} \times_{j}) := - \times_{j} \times (A_{i} \times_{j}) := -$

3)
$$\times$$
 Mengy
 $Abb(x) := 2 + \times - \times + + \text{Abb}; 0 \text{Aurg}$
 $o : Abb(x) \times \text{Abb}(x) - \text{Abb}(x)$
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 $(Abb(x) \times \text{Abb}(x) - \text{Abb}(x) - \text{Abb}(x) - \text{Abb}(x)$

 $\forall \alpha \in X \circ (o(p, g), h)(\alpha) = o(p, g)(h(\alpha)) = p(g(h(\alpha))) = p(o(g, h(\alpha))) = o(p, g, h)(\alpha)$ (/418)0° +) 0 = (4°(8'8)0) 0 f.g. k G Abb(x)

Ausgraidicto Conerto

Sei o Vershupping out M (also (M,0)) Definition Le, 16 , (new holes Elevend)

Be M hailst new trules Element Riv o

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