Sonntag, 30. Oktober 2022 10:50

$$320/2 = 160 \text{ Rest } 0$$
 $160/2 = 80 \text{ Rest } 0$
 $80/2 = 40 \text{ Rest } 0$
 $40/2 = 20 \text{ Rest } 0$
 $20/2 = 10 \text{ Rest } 0$
 $10/2 = 5 \text{ Rest } 0$
 $10/2 = 2 \text{ Rest } 0$
 $10/2 = 7 \text{ Rest } 0$
 $1/2 = 0 \text{ Rest } 0$
 $1/2$

$$5)x=10$$
 $5=3$ $r=3$ $s=3$ $10/3=3$ Res 71

$$m = 0.00$$

$$e = 0.00$$

$$z = +10.00$$

$$= 0.000$$

$$\frac{1}{3}.2 = \frac{2}{3}$$
 Resto
$$\frac{1}{3}.2 = \frac{4}{3} = \frac{1}{3}$$
 Rest1

$$\frac{7}{3} \cdot 2 = \frac{2}{3}$$

$$\frac{7}{3} \cdot 2 = \frac{4}{3}$$

$$\frac{7}$$

ria(h)-a 1) = x

 $= \frac{1}{\alpha(h/2)-\alpha} \left(\frac{\alpha(h)-\alpha}{\alpha(h/2)-\alpha} \right) = \chi$ $= \frac{1}{(0s(2))} \left(\frac{\alpha(h/2)-\alpha}{\alpha(h/2)-\alpha} \right) = \chi$

b)

h	α	β
2^-2	0.9965	1.9859
2^-3	1.0122	2.0000
2^-4	1.0349	2.0153
2^-5	1.0778	2.0712

=> Korverson zordavne von alh) ist 1 => 11 Van b(h) ist 2