

Steven Vlajic 11te Malle Ha am 30.1622 1.1Ma) week 9= 21,60 m = 0,249 1= 86,60cm q L 1 d.h s mog lich b2= 21,65 cm b3: 1 86,60 - (0,244) = 5,156 cm 1 2bn > = < 86,60; 21,65; 5,15; 11256; 7 by: 86,60 - 0,244 = 1,25801 cm 2) s: \$6,60 m = 115,31 cm 1.1730) n_1 : Socm n_2 : $0.5 \cdot 150 \text{ cm} = 25 \text{ cm}$ n = 12 $q = \frac{25}{50} \cdot \frac{1}{2}$ s_{12} : $s_{0} \cdot \left(\frac{1 - \left(\frac{1}{2}\right)}{1 - \frac{1}{2}}\right) = \frac{99.975}{1 - \frac{1}{2}} \text{ cm}$ $\frac{C_{k}}{2} = \frac{2.55 \cdot r}{2} = \frac{2.55 \cdot 99,975}{2} = \frac{314,0807}{2} \text{ cm}$ 2) $\frac{1}{1}$ $s = \frac{1}{1}$ $s = \frac{1}{1}$ $s = \frac{1}{1}$ $\frac{\int_{k}^{2} \frac{2 \cdot 55 \cdot r}{2} = \frac{2 \cdot 55 \cdot 160}{2} = \frac{314.159}{2}$ 1-170 $25: b_1 \\ 1-9 \\ b_1: 25-259$ 5,= b1 + b2 + b3 + 5= 25 52: 625 Sz = b1 + b2 + b3 + $\frac{625}{9} = \frac{61}{1-9}$ $625 - 6259 = (25 - 259)^2$ 625 - 625 q = 625 - 12509 + 6259° 67= 25-25.018

61= 5

91=8=018 92=1 R Fall wery

628 92 - 1180,56 9 + 5000 = 0