

Laterferenta Localizatio pe straturi subtini Lama en fêtre pl. pravolete. S = (AB+BC), n - (AD+7/2) Cor = do AB = d = AC Mil = miliar AR = 2AM = 2dstur AM = + + = dyr=dem S= end - (2d stur. sini-2) shi = AD - AD=ACsini Su = 2nd enr + 2/2). 1/8h = 2nd + 2/2 Paua optico 2mdx+7/2=8=k2 { 2 udp+1+ >>2 = Su= K+1)} 2n-(dk+1-dk) = 2 -> (dk+1-dk) = 2/2n darfax = (dx+1-dx) ~x ~) (dx+1-dx) = x, i Indele Ru Hewton; S=24dk+ 7/2. 182=[R-dK)2+8K]= R2-2RdK+dK+5K ducer = Gerdr = Tr -> dr = Tr Sn = 2n: (1/2) + 7/2 . SMan = (2K) = → Max Skin = (2K+1) = -min e = (h-1) = 6x0x6 50 = S10 = S20=r