2) Dis KONURO KORPISIENIA CYMIN Ex3 = 15 + - 10,5 = 8 ES = 151 - 151 = 155 5x2=30+ ... 155=340 \$ x1 = 0,01+ ... 0,05=0,18 d = 15+ ...+33 = 15,25 x = 30+55+ 8 + 55 = 45.5 X> = 1,5+ ... +95 = 1 DZ = 8(0,02.3.13,25-8,0,25-0,02.155.10+8. DS= 8(42,5.8.425-8-1325 -42,5.0,25+ 8.425 8.0,02.740.42,5)) ((0,0012.73100-4,582) + 0,16.14,5-0,642 18 (0,0012- 73100-4562) + 73100.14,5 -321 P1 = (8.1002-340-1225-540-1325-0,02-155-0,64 + 4,56 4 76,25 + 0,16-326,25- 4,56 7

3(73/00-14,5-526.25)2.

The Copy on susual Snowness over sond of Short sun coop. Difuent X1 = 0,01+0,01 ... +0,06 = 0,02 Do = (155.73100-14,5-73100-14,5.15)

8 = 151...+33 = 15,25

2) Dis Konno Rochisienia China

5 x1=0,01+...0,05=0.18

5 x1=0,012

5 x1=0,012

5 x1=0,012

5 x1=0,012

5 x1=0,012

5 x1x=1,56

5 x1x=1,56

5 x1x=1,56

6 x1x=300

7 x1x=300

8 = 151...+33 = 15,25

1 x1x=1,56

1 x1x=300

20,0-5261.045 - 52 51-045.20 1-8)= 19

ps= 8(42,5.8.1325-8.1325 -42,50,25+

3(73100·14,5-526.

DZ = 3(0,02.3.13,25-8.15,25-0,02.155.1

8 (0,0012.14,5-0,648)

0 emia Cymr 5.45 0,00 = 0,00 Snaron house barloby (2) grande north Difuerine DZ = 8(0,02.8.13,25-8+15,25-0,02.155.1.0 + 8.0,02.9.1) D3= 8(42,5.8.1325-8.1325-42,5.13,25+8.42,5.13,25) + 0,16.14,5-0,642 8.0,02.340.42, 5)) ((0,0012.73100-4,562) b+ = (8-(0,02-540-15,25 - 540-1325-0,02-155-42,5+ 8 (0,0012- 73100-4562) + 73100·14,5 -321,252+ ·64 + 4,56 + 26,25 + 0, 16.326, 25- 4,56 326.25) perpecii bo = (155.73100.14,5-73100.14,5.155-34020 8 (0,0012. 14,5 -0,642) 3(73100·14,5-526.25)4