习题之.

1.11) 总好:这批机器定件电机

楼本:从总体中随和抽面面的8个理样毛标

福本值: X=(230,243,185,240,228,196,246200)

楼本客量: n=8

(2) == 221 S2 = \$66

52 = 52 + 8512 = 391294

= 3 (5i-5)2+ 2 3 (5i-5)(5-a) + 3 (5-a)2

= 3 13i-312 + n(3-a)2

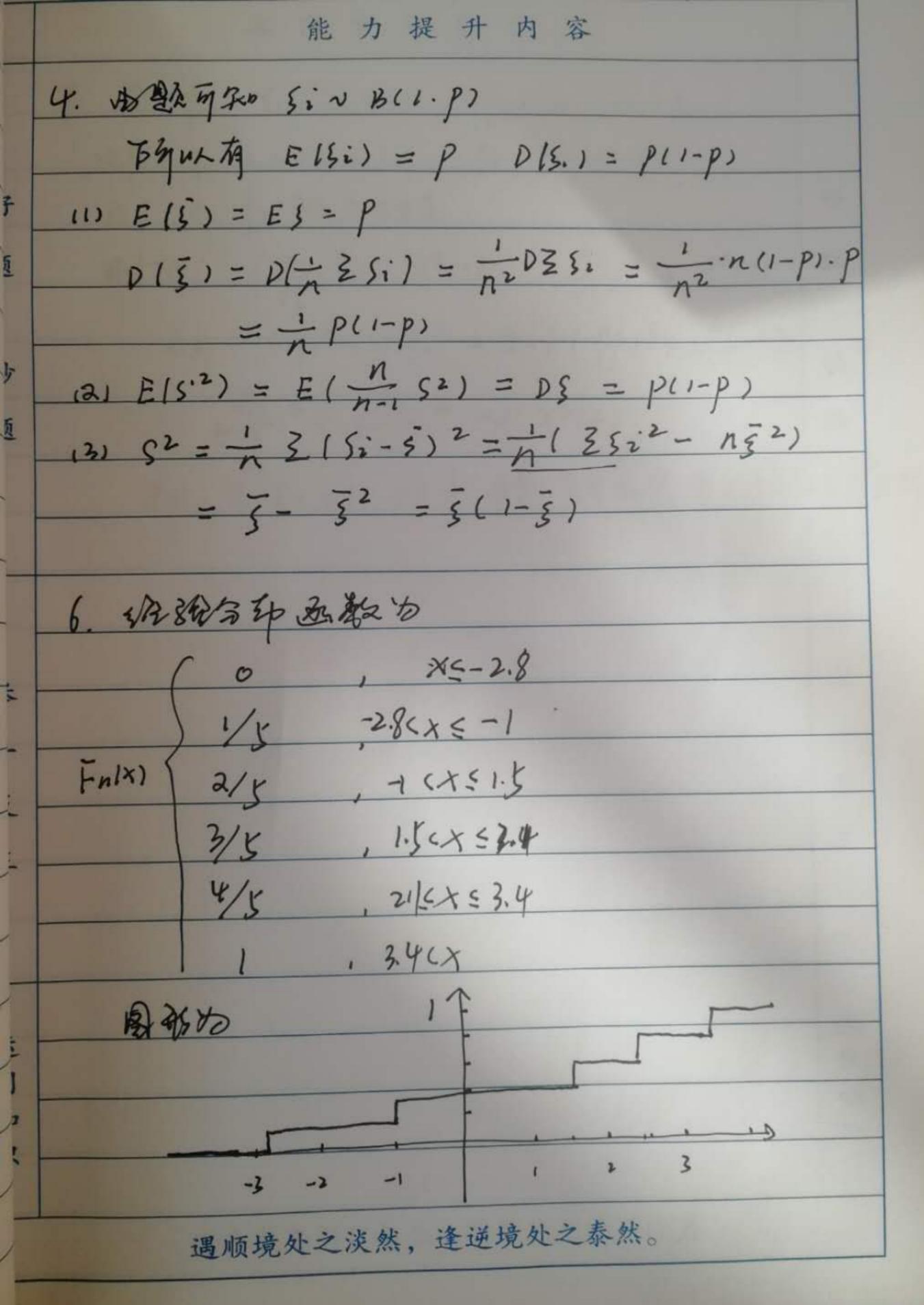
12 3 (5;-5)2 = 35i2 - 25 sis + A 2 sis

= 35i2 - 2535i + n32

= 3 512 - 52

3.  $u_1 = \frac{1}{2} \leq s_1 = \frac{1}{n} \leq (s_1 + u_1) = s_1 + u_1$   $u_2 = \frac{1}{n} \leq (s_1 - s_1)^2 = \frac{1}{n} \leq s_2$ 

遇顺谙外之淡然,逢逆境处之泰然。



## 罗三門峡市第一高级中学

Sanmenxia No.1 Senior High School

年 月 日

## 能力提升内容

7. 3 1,=5,+52+53 1/2=54+55+36

my 1, NN(0.3), 12NN(0.3)

A 11, 1/2 村马至当出五

m/ta: (11, 2 ~ x2(1) (12, 2 ~ x2(1)

cn=cn2+cn2=361(1/3)2+(12/2)

TA: + 1/2 2 ~ (2/2)