E EC E CE A A C A D FFE E A E E A C

[illegible]

[illegible]

D [illegible]

[illegible] 种 [illegible] 种植 [illegible] 蒜 [illegible]

[illegible] f [illegible] b [illegible]

EE

[illegible] y [illegible] f [illegible] 6 [illegible] y [illegible] f [illegible] f [illegible] - f [illegible] f [illegible] y b [illegible] y [illegible] b [illegible] b [illegible] y [illegible] f [illegible] Ω [illegible] f (b [illegible])

- [illegible]

[illegible] f [illegible] y [illegible] fy [illegible] y [illegible] y [illegible] l [illegible] (f) ([illegible] 6) [illegible] b [illegible] ([illegible]) [illegible] f [illegible] y [illegible] (σf) [illegible] f [illegible] y f

$$[illegible](f) = ([illegible]) (\pi [illegible])$$

[illegible] σf = π[illegible] [illegible] y [illegible] f [illegible] = [illegible]([illegible] × [illegible](π)) [illegible] f [illegible] -f [illegible] y [illegible] - [illegible] by [illegible] f [illegible] y [illegible] f

5. [illegible]

[illegible]	[illegible] (6)	
	F	P
[illegible] (6) [illegible]	886	9
[illegible]	[illegible]	[illegible]
[illegible]	8 9	9
[illegible]	8 9	8

[illegible] (P >) [illegible] F( )= 8 P= 69 [illegible] (P >) [illegible]

[illegible] (b) [illegible] F( )= 8 P= 6 [illegible] (P>) [illegible] (F<) [illegible]

D C

[illegible]

[illegible]

[illegible]

C C

Z ( )

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EFE E CE

( )

8 8

( )

88 8

(8)

6 8

( )