



11. Read the following passage and answer the questions that follow.

jislûhunda terkih-i hendim terki-i hendim vardı. Fakat bugün bunların bir

[illegible]



1. [REDACTED]

2. [REDACTED]

3. [REDACTED]

4. [REDACTED]

5. [REDACTED]

6. [REDACTED] (13)

7. [REDACTED]



[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

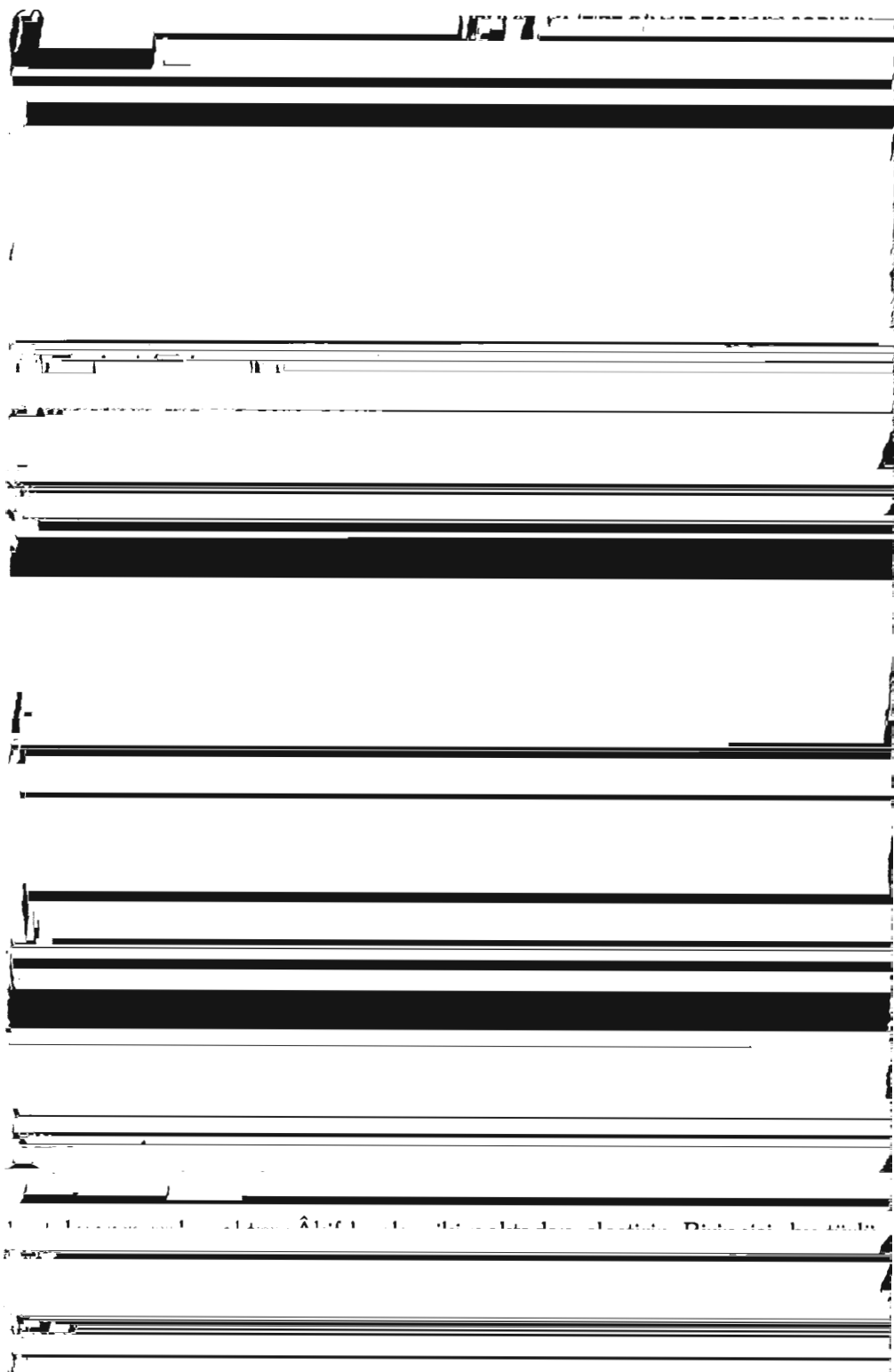
[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]







"Açık, giteide setli ilü hıhıa...

Yıldırımlar gibi indikce "hevin"den ciddet

the first of these is the fact that the first of the two series of data is not a random sample of the population of all possible series of data.

The second of the two series of data is a random sample of the population of all possible series of data.

The third of the two series of data is a random sample of the population of all possible series of data.

The fourth of the two series of data is a random sample of the population of all possible series of data.

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The tenth of the two series of data is a random sample of the population of all possible series of data.

The eleventh of the two series of data is a random sample of the population of all possible series of data.

The twelfth of the two series of data is a random sample of the population of all possible series of data.

The thirteenth of the two series of data is a random sample of the population of all possible series of data.

The fourteenth of the two series of data is a random sample of the population of all possible series of data.

The fifteenth of the two series of data is a random sample of the population of all possible series of data.

The sixteenth of the two series of data is a random sample of the population of all possible series of data.

The seventeenth of the two series of data is a random sample of the population of all possible series of data.

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The nineteenth of the two series of data is a random sample of the population of all possible series of data.

The twentieth of the two series of data is a random sample of the population of all possible series of data.

The twenty-first of the two series of data is a random sample of the population of all possible series of data.

The twenty-second of the two series of data is a random sample of the population of all possible series of data.

The twenty-third of the two series of data is a random sample of the population of all possible series of data.

The twenty-fourth of the two series of data is a random sample of the population of all possible series of data.

The twenty-fifth of the two series of data is a random sample of the population of all possible series of data.

The twenty-sixth of the two series of data is a random sample of the population of all possible series of data.

The twenty-seventh of the two series of data is a random sample of the population of all possible series of data.

The twenty-eighth of the two series of data is a random sample of the population of all possible series of data.

The twenty-ninth of the two series of data is a random sample of the population of all possible series of data.

The thirtieth of the two series of data is a random sample of the population of all possible series of data.

UNCLASSIFIED

Geçen fecâiye bâlâ inanmıyordunuz mu?

[illegible]



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