

[illegible]

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1999 9 21

[illegible][illegible]

7

2000□

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1955

[illegible]

921

[illegible]

1.0 (2000~2015) —

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1700

4000

[illegible][illegible]

A horizontal ruler scale showing measurements from 0 to 6 centimeters. The scale has major markings every millimeter, labeled with numbers from 0 to 6.

2.0 (2016~)—

2.0 A-B-C

[illegible]

□□□□ (1519□) □□□□□□□□

A horizontal ruler scale with markings every millimeter and labels every centimeter from 0 to 10. The scale is used for measuring the length of objects.

[illegible][illegible]

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3 $\square$ 5

4□ 7

[illegible]

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The diagram illustrates a DNA molecule with a 6:6 ratio of A:T and G:C base pairs. The molecule is represented by two horizontal bars, one for the top strand and one for the bottom strand, connected by vertical lines representing base pairs. The top strand is labeled 'AI' and the bottom strand is labeled 'DNA'. The ratio 6:6 is indicated between the two strands. The top strand consists of 12 segments, and the bottom strand consists of 12 segments. The segments are connected by vertical lines, forming a ladder-like structure. The segments are labeled with 'A' and 'T' on the top strand, and 'G' and 'C' on the bottom strand. The ratio 6:6 is indicated between the two strands.

55

13:15



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