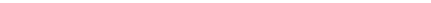


Swwls 

A row of 10 empty red-outlined boxes for drawing, with the number 3 written in orange in the center.

A horizontal progress bar consisting of two segments. The first segment is a red rectangle divided into four equal squares, with the third square from the left containing a white '0'. The second segment is a white rectangle divided into four equal squares, with the third square from the left containing a white '0'. To the right of the bar, the text '5%' is displayed in a large, bold, black font. To the right of the percentage, there is another white rectangle divided into four equal squares.

A horizontal sequence of 15 blue-outlined rectangles, representing a 15-unit segment of the 100-unit path.

[1] 20□□□□□□□□□□

[2] 3000

11

8 of 8

[3] 100 ████

[4] □□□□□□□□□□□□□□□□

A horizontal row of 20 empty rectangular boxes, intended for a student to draw a bar graph with 20 bars of equal height.

2

10 of 10

[1] FCL□□□□□

20□□□40□□□40HQ□45HQ□□□

[2] □□□□□

10 of 10

□□□□□□□□□□□□

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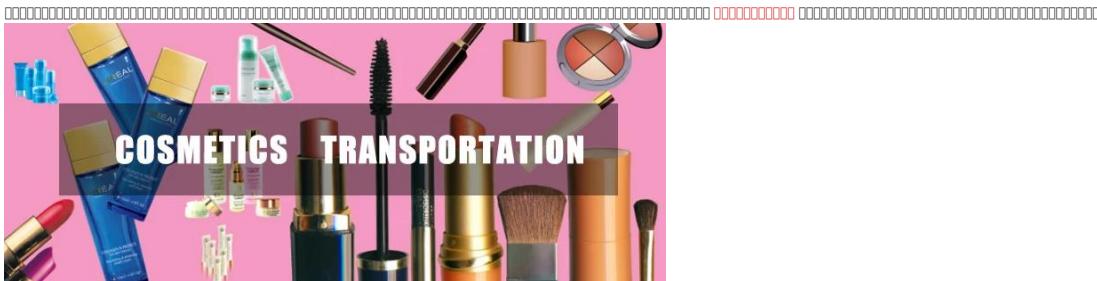
□□	□□□□EK AA PO CA HU NH EY OZ BY□ect□□□□□□□□□□					
□□□FBA(□□□)	5-6□	6-7□	4-5□	6-7□	5-6□	□
□□	2-3□	2-3□	2-3□	3-4□	2-3□	4-5□
□□(DDP)	18-22□	20-25□	18-25□	18-25□	□□□□□□□□□□	
□□	□	15-25□	□	□	□	□□□

Six empty rectangular boxes for writing, arranged horizontally. Each box is defined by a red double border.



8.10.10.10.10.10.10.10

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1 MSDS EDA

2020-2021 学年第二学期期中考试

3

4) $40HO$

25

MAX. GROSS 22,500 KG



3 

4 3

80.3% of the total area is covered by forest.



