

????????

English

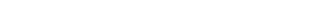
1

☐ 2

[illegible]



 20% 
 30% 

 A horizontal bar divided into 10 equal segments, with the letter 'A' to its right.

The diagram shows a sequence of three ten-frames. The first ten-frame has 10 empty boxes. An arrow points to the second ten-frame, which has 2 boxes filled (top-left and top-right) and 8 boxes empty. Another arrow points to the third ten-frame, which has 8 boxes filled (all boxes in the top row and the first two boxes in the bottom row) and 2 boxes empty (the last two boxes in the bottom row).

$$\boxed{}\boxed{}\boxed{}\boxed{}\boxed{} \quad \text{H5} \boxed{}\boxed{} \quad \rightarrow \quad \boxed{}\boxed{}\boxed{} \quad \rightarrow \quad \boxed{}\boxed{}\boxed{}$$

image (12).png

10 -

60095400_1640140539.jpeg

2

Diagram 1: A single node labeled '1' with a self-loop arrow.

[illegible]

8044400_1640140541.png

2

1

93841300_1640140541.png

2.png

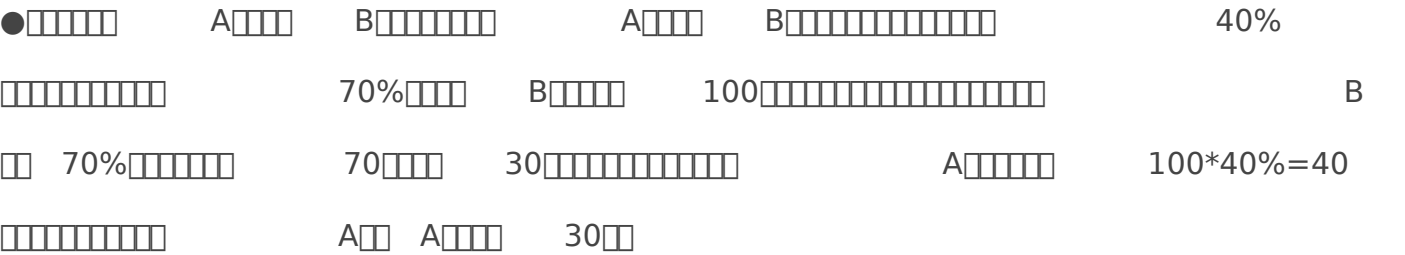


image (18).png



$$+ \begin{array}{|c|c|c|c|c|c|c|c|c|c|} \hline & & & & & & & & & \\ \hline \end{array}$$

60%

[illegible]

→

--	--	--	--	--

 →

A

--	--	--	--

B

--	--	--	--	--	--	--	--

A [illegible]

20%

50% 10%

[illegible]

300

1-50%-10% □ % □ □ □ □ □

120

--	--	--	--	--	--	--	--

B

--	--	--	--	--	--	--

50% ☐ ☐ ☐ ☐ ☐ ☐

В□□

150

--	--	--	--	--	--

30 

A

--	--	--	--	--	--

$$300 \times 20\% = 60$$

□ □ □ □ □ □ □ □ □ □

A

A

--	--	--	--

30□□

image (19).png

☐ 3

$$+ \begin{array}{|c|c|c|c|c|c|c|} \hline & & & & & & \\ \hline \end{array}$$
 $\leq 60\%$

→

--	--	--	--	--

$\rightarrow$

2000 1



2

--	--	--

17131400_1640140571.png

1



1

2

89955500_1640140603.png

2

1



N 90

2

N



21495100_1640140622.png

