

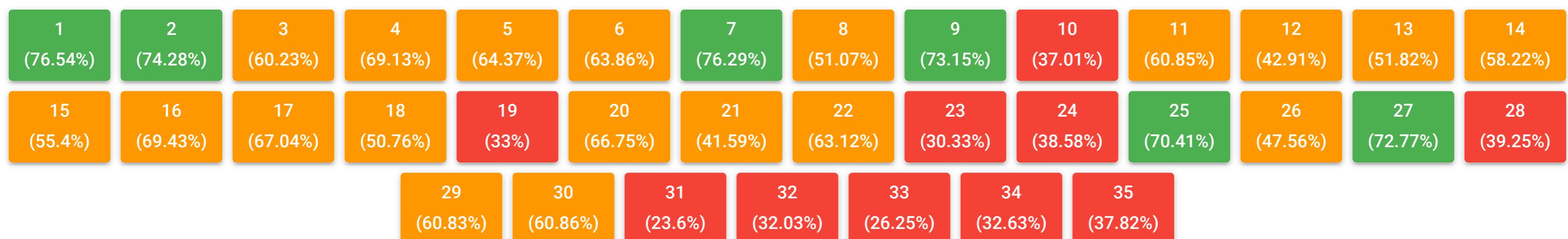


Detail

2025 Y5 T4W6 Mathematical Reasoning Test



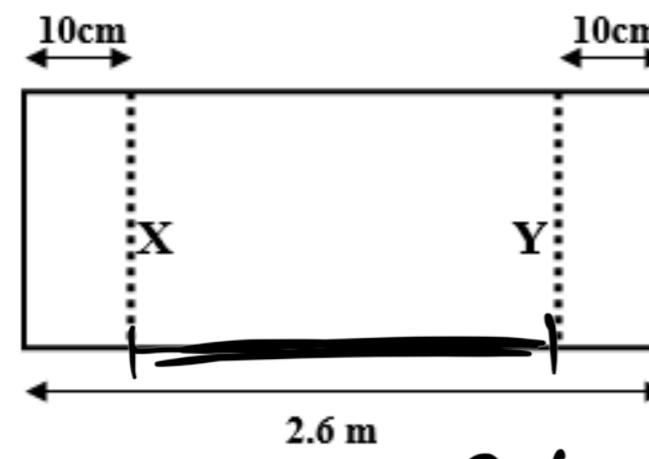
Review



Question 33

A rectangular flower bed 2.6m long is to be lined with tulips every 40cm with a 10cm gap at the two ends of the box.

A plan is illustrated below, with the first tulip labelled as X and the last tulip labelled as Y.



$$2.6 - 0.2 = 2.4\text{m}$$

How many tulips will be needed altogether?

$$2.4 \div 0.4 = 6 \leftarrow \text{amount of gaps}$$

$$\text{Tulip} = 6 + 1 = 7$$



- 4
 5
 6
 7
 8

Correct answer:

7

Hint:

$$2.6\text{m} - 20\text{cm} = 260 \text{ cm} - 20 \text{ cm} = 240\text{cm}$$

$$240\text{cm} \div 40\text{cm} = 6 \text{ gaps}$$

$$6 + 1 = 7 \text{ tulips}$$



Session



Registrations



Report

