

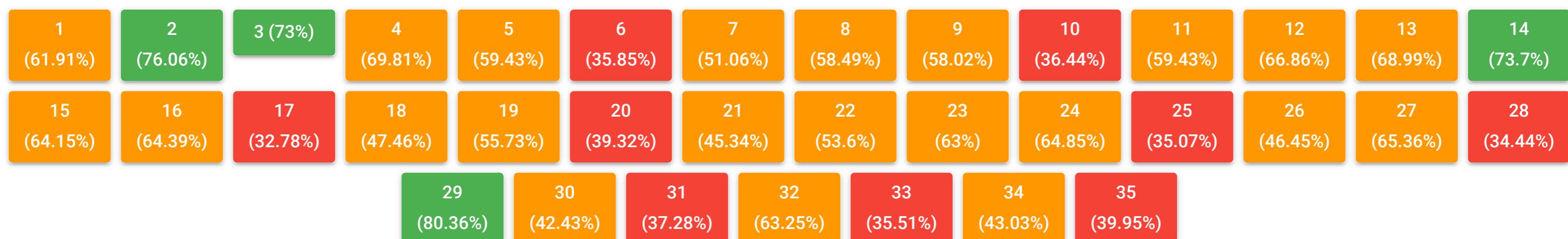


Detail

2025 Y5 T4W7 Mathematical Reasoning Test

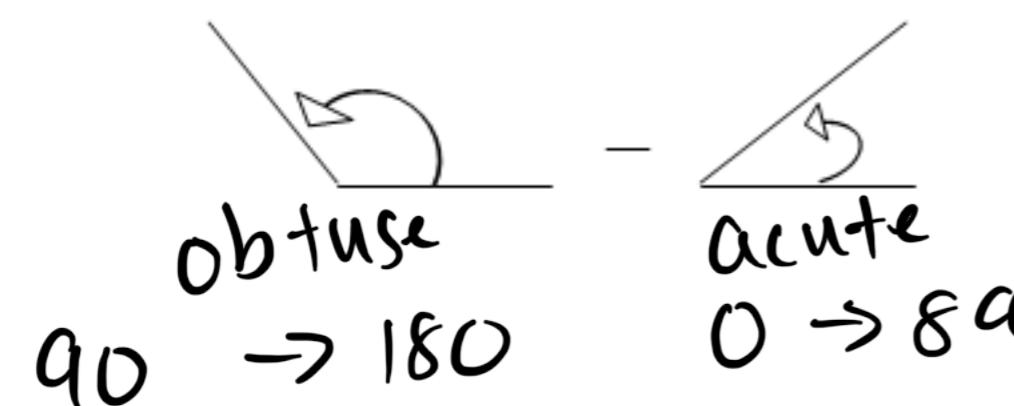


Review



Question 19

What is **not** a possible value for this subtraction?



obtuse
 $90 \rightarrow 180$ - acute
 $0 \rightarrow 89$

Biggest : $180 - 0 = 180$

Smallest : $1 = 90 - 89$

$1 \rightarrow 180$

- 90° ✓
- 189° ✗
- 153° ✓
- 4° ✓
- 127° ✓

 Correct answer: 189°  Hint:Obtuse Angle \rightarrow less than 180° Acute angle \rightarrow less than 90° An angle greater than 180° cannot be a possible value. Session Registrations Report