

Compute $glb(\{6, 10, 30\}) + lub(\{2, 3, 5\})$.

 $\mathsf{glb}(\{6,10,30\}) = 2 \text{ and } \mathsf{lub}(\{2,3,5\}) = 30.$

Refer to lecture 4, slides 67-69

Answer: 32

Correct

1.00

Mark 1.00 out of