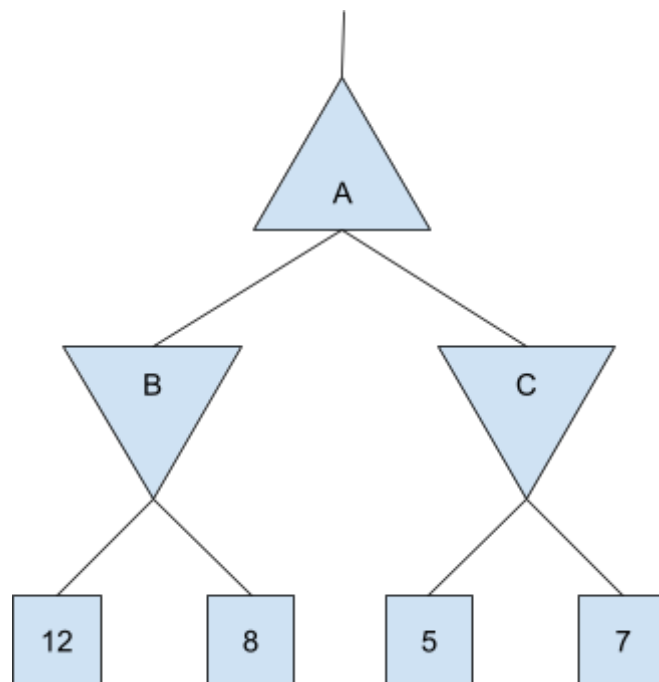


### Q1. Minimax

Given:

- a partial Minimax search tree.



Complete the search without  $\alpha$ - $\beta$  pruning by calculating final score of the following elements:

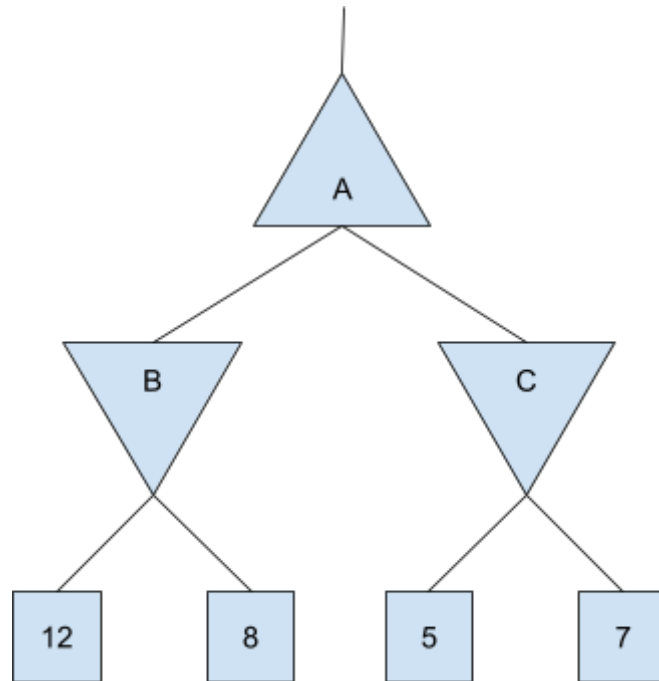
- A: score = \_\_\_\_\_ (an integer value)
- B: score = \_\_\_\_\_ (an integer value)
- C: score = \_\_\_\_\_ (an integer value)

## ANSWERS

### Q1. Minimax

Given:

- a partial Minimax search tree.



Complete the search without  $\alpha$ - $\beta$  pruning by calculating final score of the following elements:

- A: score = <sup>8</sup>\_\_\_\_\_ (an integer value)
- B: score = <sup>8</sup>\_\_\_\_\_ (an integer value)
- C: score = <sup>5</sup>\_\_\_\_\_ (an integer value)