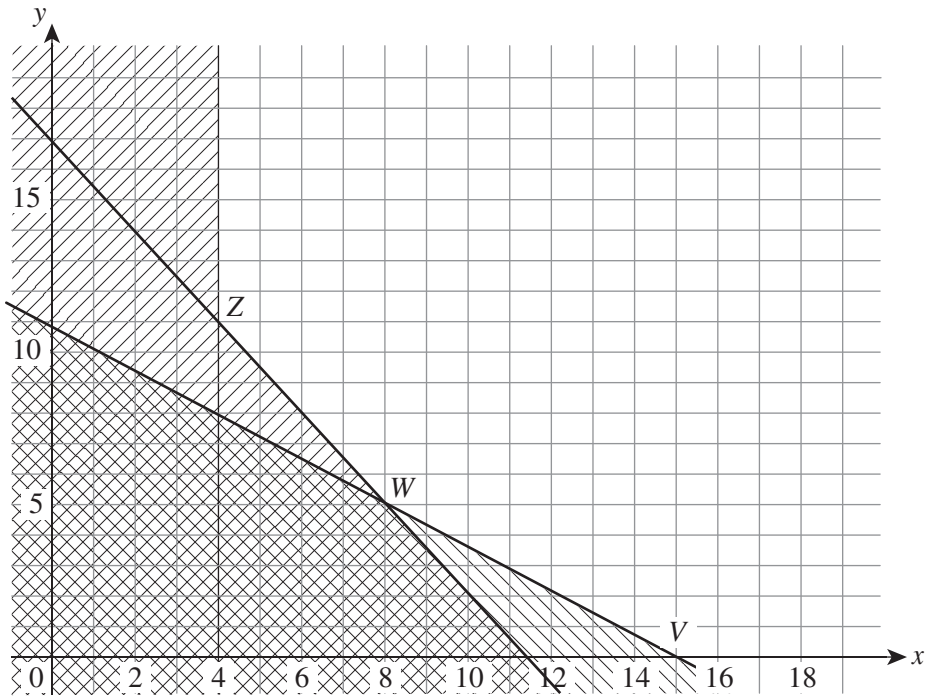


Question 6

The graph below shows the feasible region for a linear programming problem.



The minimum value of function $C = 3x + 4y$ occurs at point/s

- A. V
- B. W
- C. Z
- D. V and W equally
- E. W and Z equally