Find the shortest path using Best first Search.
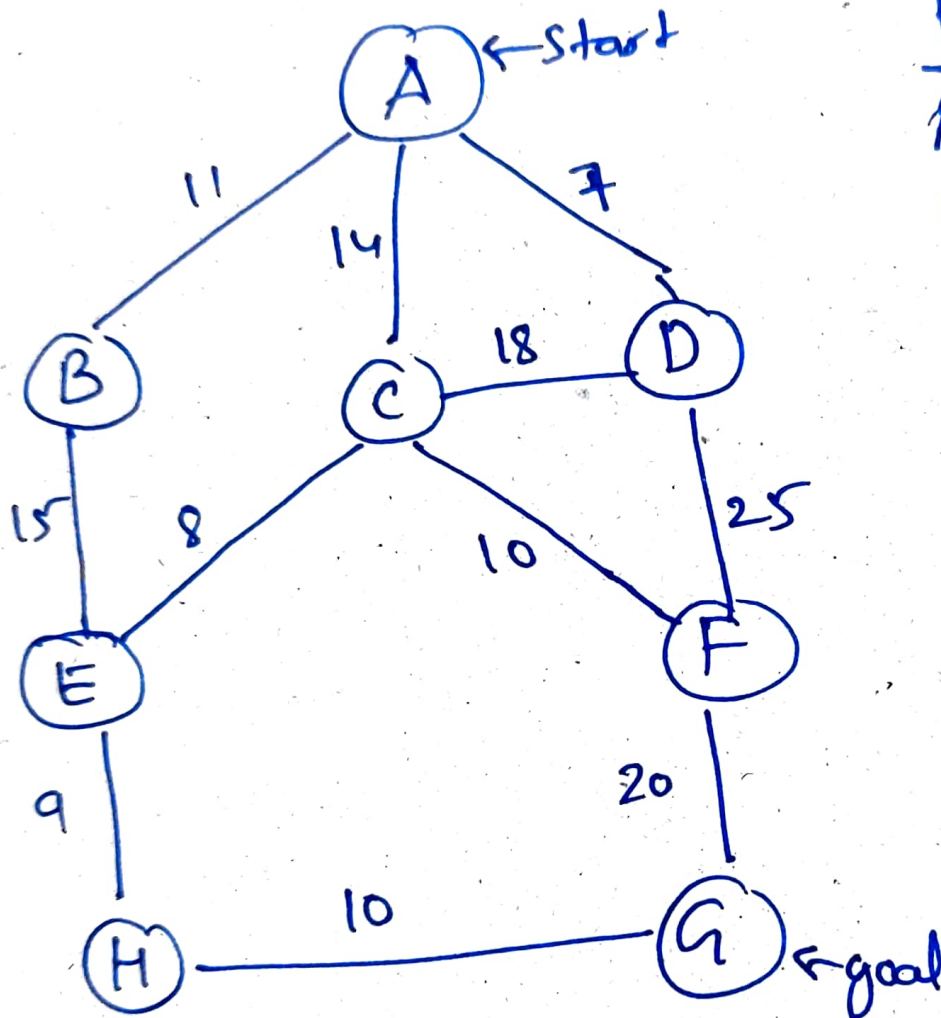

Heuristic Value

$A \to G = 40$
$B \to G = 32$
$C \to G = 25$
$D \to G = 35$
$E \to G = 19$
$F \to G = 17$
$G \to G = 0$
$H \to G = 10$