

1

$\text{Max}(x,y)$  is defined as the maximum of  $x$  and  $y$ , and  $\text{Min}(x,y)$  is defined as the minimum of  $x$  and  $y$ . What is the average of  $\text{Max}(x,60)$  and  $\text{Min}(40,x)$ ?

(1)  $\text{Min}(x, 60) = x$

(2)  $\text{Max}(40, x) = x$

2

Each person on a committee with 40 members voted for exactly one of 3 candidates, F, G, or H. Did Candidate F receive the most votes from the 40 votes cast?

(1) Candidate F received 11 of the votes.

(2) Candidate H received 14 of the votes.