

Open access, A is one of  
several fishermen,  $n = 10$ ,  
total hours: 46.15

A has TIOLI power over  
other fishermen,  $n = 10$ ,  
total hours: 21.56

A is a member of a  
cooperative,  $n = 10$ ,  
total hours: 27.27

A owns the lake,  $n = 4$ ,  
total hours: 24

A is a member of a  
cooperative,  $n = 4$ ,  
total hours: 24

