1. Jahiya, Peter, Tim, Megan, Ollie, Ragib
2. 3 red acorns
3. 60%
   1. There are 5 possibilities, and 3 of them are red, which is ⅗ = 60%
4. 36%
   1. We considered the two events to be independent and so multiplied .6 by .6 to get .36
5. 0%
6. 100%