SOA Puzzle 12

Orienteering Logic Puzzle

5 orienteers each undertook a different course at a recent event. Each reported that they had made a different error during their course. Using the following clues and grid can you match up the orienteers with their courses, times and errors.

1. Olivia ran fast but overshot her control and did not get the shortest time of the 5 but was quicker than the person running the green course.
2. The orienteer who forgot their compass was running the yellow course.
3. The shortest time was achieved by the orienteer on the white course.
4. The longest time was recorded by the orienteer who lost contact with the map, even although they were not running the course which covered the longest distance.
5. Suzie was practising using bearings on the orange course, but went wrong and took the wrong bearing.
6. Jack ran the green course.
7. Bob took 44 minutes and was out for more time than Suzie.

	Wrong bearing	Overshot Control	Lost Contact with map	Distracted	Forgot Compass	25 mins	38 mins	44 mins	67 mins	85 mins	Blue	Green	Orange	Yellow	White
Bob															
Carter															
Jack															
Olivia															
Suzie															
Blue										
Green										
Orange										
Yellow										
White										
25 mins					
38 mins					
44 mins					
67 mins					
85 mins					

Orienteer	Error	Course	Time