Lantern parade

Four friends carried lanterns of different colors. They walked in four consecutive positions in the parade.

Use every item and every position exactly once.

1. Quinn was exactly two positions before the ruby lantern.
2. The ruby lantern was earlier than Tessa.
3. The violet lantern was in the second parade position.
4. The teal lantern was immediately next to Sam.
5. The teal lantern was earlier than Rosa.

	amber	ruby	teal	violet
Quinn				
Rosa				
Sam				
Tessa				

	1st	2nd	3rd	4th
Quinn				
Rosa				
Sam				
Tessa				

	1st	2nd	3rd	4th
amber				
ruby				
teal				
violet				

Mark a check for a match and an X for an impossible match.

Lantern parade - Answer

Four friends carried lanterns of different colors. They walked in four consecutive positions in the parade.

Use every item and every position exactly once.

Unique solution

1. Quinn: teal lantern
2. Sam: violet lantern
3. Rosa: ruby lantern
4. Tessa: amber lantern

Clue checks

1. Quinn was exactly two positions before the ruby lantern.
2. The ruby lantern was earlier than Tessa.
3. The violet lantern was in the second parade position.
4. The teal lantern was immediately next to Sam.
5. The teal lantern was earlier than Rosa.