Fill in the gaps

Going To Barbados by Typically Tropical

Ladies and gentlemen
This is captain Tobias Wilcock welcoming you aboard
Coconut Airways flight 372 to Bridgetown Barbados
We will be flying at a height of 32000 feet
And at an airspeed of approximately 600 miles per hour
Refreshments will be served after take-off
Kindly fasten your safety belts
And refrain from smoking until the aircraft is airborne
(Woah) I'm going to Barbados
(Woah) Back to the palm trees
(Woah) I'm going to see my girlfriend
(Woah) In the (1)_____ Carribean sea
I don't wanna be bus driver
All my life
I've seen too much of (2)_____ town
In the night
Fly away on Coconut Airways
Fly me high, Barbados sky
I look up at the sky
And I see the clouds
I look down at the ground
And I see the rain go down the drain
Fly away on Coconut Airways
Fly me high, (3)_____ sky
(Woah) I'm going to Barbados
(Woah) (4)_____ to the palm trees
(Woah) I'm going to see my girlfriend
(Woah) In the (5)_____ Carribean sea
Far away from London (6)_____ and the rain
It's really very nice to be home again
Mary Jane met the Coconut airplane
Now I know, she loves me so
(Woah) I'm going to Barbados
(Woah) Back to the palm trees
(Woah) I'm going to see my girlfriend
(Woah) In the sunny Carribean sea
Ladies and gentlemen, we are now commencing
Our approach into (7)_____ Barbados
The weather is fine, with approximate temperature
Of ninety (8)_____ Fahrenheit
The sky is blue
And the palm trees are really cool
Captain Wilcock and his crew
Hope you have had a pleasant flight
And that you will fly Coconut Airways again
(Woah) I'm going to Barbados
(Woah) (9)_____ to the palm trees
(Woah) I'm going to see my girlfriend
(Woah) In the sunny Carribean sea
(Woah) I'm going to Barbados
(Woah) Back to the palm trees
(Woah) I'm going to see my girlfriend
(Woah) In the sunny Carribean sea
(Woah) I'm going to Barbados
(Woah) Back to the palm trees
(Woah) I'm going to see my girlfriend
...

Fill in the gaps

Answer

1. sunny
2. Brixton
3. Barbados
4. Back
5. sunny
6. town
7. Bridgetown
8. degrees
9. Back