



## Fill in the gaps

### Islands (Live) by Mike Oldfield & Bonnie Tyler

Islands

From the (1)\_\_\_\_\_ time we saw

We (2)\_\_\_\_\_ wait for (3)\_\_\_\_\_ moment

Like rocks on the shore

We can never

Be closer somehow

For the moment that lasts

Is this (4)\_\_\_\_\_ now

When the night's on fire

(Oh) Will you keep the (5)\_\_\_\_\_ burning

Hold on to (6)\_\_\_\_\_ heart's desire

When you see one bird

Into the wind another one's turning

And the two can fly much higher (higher)

We are islands but (7)\_\_\_\_\_ too far

We are islands

And I (8)\_\_\_\_\_ your light tonight

And I need your light tonight

We are (9)\_\_\_\_\_ but never too far

We are islands

And I need (10)\_\_\_\_\_ light tonight

And I need your light tonight

Islands

Never (11)\_\_\_\_\_ to before

And we (12)\_\_\_\_\_ so high

To (13)\_\_\_\_\_ the wild (14)\_\_\_\_\_ soar

There's a new path

That we found just today

I was lost in the forest

And you showed me the way

When the night's on fire

(Oh) (15)\_\_\_\_\_ you keep the candlelight burning

Hold on to (16)\_\_\_\_\_ heart's desire

When you see one bird

Into the wind another one's turning

And the two can fly much higher (higher)

We are (17)\_\_\_\_\_ but never too far

We are islands

And I need your light tonight

And I (18)\_\_\_\_\_ (19)\_\_\_\_\_ light tonight

We are islands but (20)\_\_\_\_\_ too far

We are islands

And I need your light tonight

And I need your (21)\_\_\_\_\_ tonight

We are islands but never too far

We are islands

And I (22)\_\_\_\_\_ your light tonight

And I need your light tonight

We are islands but never too far

We are islands

And I need (23)\_\_\_\_\_ light tonight

And I need (24)\_\_\_\_\_ light tonight

We are (25)\_\_\_\_\_ but never too far

We are islands



## Fill in the gaps

Answer

1. first
2. could
3. this
4. moment
5. candlelight
6. your
7. never
8. need
9. islands
10. your
11. been
12. climb
13. where
14. birds
15. Will
16. your
17. islands
18. need
19. your
20. never
21. light
22. need
23. your
24. your
25. islands