## SUB inglés

## Fill in the gaps

## What A Wonderful World by Israel Kamakawiwo'ole

Trees of green and red roses too
I'll watch them bloom for me and you
And I (1) to myself
What a wonderful world
Well I see skies of blue and I see clouds of white
And the brightness of day I (2) the dark
And I think to myself
What a wonderful world
The colors of the rainbow so pretty in the sky
Are also on the faces of (3) by
I see friends shaking hands saying "How do you do ?"
They're really saying "I I love you"
I hear (5) cry and I watch them grow
I hear (5) cry and I watch them grow  They'll learn much more (6) we'll know
They'll learn much more (6) we'll know
They'll learn much more (6) we'll know  And I think to myself
They'll learn much more (6) we'll know  And I think to myself  What a wonderful world
They'll learn much more (6) we'll know  And I think to myself  What a wonderful world  The (7) of the rainbow so pretty in the sky
They'll learn much more (6) we'll know  And I think to myself  What a wonderful world  The (7) of the rainbow so pretty in the sky  Are also on the faces of people (8) by
They'll learn much more (6) we'll know  And I think to myself  What a wonderful world  The (7) of the rainbow so pretty in the sky  Are also on the faces of people (8) by  I see friends shaking hands saying "How do you do?"
They'll learn much more (6) we'll know  And I think to myself  What a wonderful world  The (7) of the rainbow so pretty in the sky  Are also on the faces of people (8) by  I see friends shaking hands saying "How do you do?"  They're really saying "I I love you"
They'll learn much more (6) we'll know  And I think to myself  What a wonderful world  The (7) of the rainbow so pretty in the sky  Are also on the faces of people (8) by  I see friends shaking hands saying "How do you do?"  They're really saying "I I love you"  I (9) babies cry and I watch them grow

What a wonderful world



- 1. think
- 2. like
- 3. people
- 4. passing
- 5. babies
- 6. than
- 7. colors
- 8. passing
- 9. hear
- 10. think

## Fill in the gaps