## MIXED TENSES 7

## Choose the correct option.

1 Tom heard a noise behind him and $\qquad$ around.
a) turned b) was turning c) had turned d) had been turning

2 When Tom went to have breakfast, he found that all the bread $\qquad$ mouldy.
a) has already been going b) already went c) had already gone d) has already gone

3 The movie $\qquad$ before we get there.
a) will have started b) will have been starting $\mathbf{c}$ ) will be starting d) will start

4 Tom and Mary $\qquad$ several very big mistakes recently.
a) have been making b) have made c) had been making d) were making

5 Tom was a very bad cook until Mary $\qquad$ teaching him how to cook.
a) was starting b) had started c) has started d) started

6 Why didn't you try the dress on before you $\qquad$ it?
a) bought b) have bought c) had bought d) will buy

7 $\qquad$ to learn the piano when you were three, like Mozart?
a) had you started b) have you been starting c) have you started d) did you start

8 John has a dog named Max. He $\qquad$ him at the same time every day.
a) is feeding b) fed c) was feeding $\mathbf{d}$ ) feeds

9 How long $\qquad$ here by the end of next year?
a) will you have been working b) will you work $\mathbf{c}$ ) are you working d) will you be working

10 Roger $\qquad$ a song from the list and began singing it.
a) has chosen b) was choosing c) has been chosing d) chose

11 Who $\qquad$ Romeo and Juliet?
a) had written b) did write c) has written d) wrote

12 My mother $\qquad$ supper for two hours when I got home.
a) had cooked b) had been cooking c) has been cooking d) has cooked

13 Tom $\qquad$ how to do that since he was three.
a) has known b) knows c) will have known d) knew

14 Tom speaks five languages, but $\qquad$ how to be polite in any of them.
a) hadn't known b) didn't know c) doesn't know d) didn't know

15 I hope Tom $\qquad$ and pick me up at the airport.
a) has come b) is coming $\mathbf{c}$ ) will come $\mathbf{d}$ ) will have come
$1 A, 2 C, 3 A, 4 B, 5 D, 6 A, 7 D, 8 D, 9 A, 10 D, 11 D, 12 B, 13 A, 14 C, 15 C$

