## GRAMMAR QUIZ SHOULD

- Complete these sixteen sentences to score your knowledge of SHOULD grammar.

1. Thomas wants to travel to Europe next summer. He ... his money.
a) should save
b) shouldn't save
c) should saves
2. (A) Should he go to school today?
(B) Yes, he $\qquad$
a) should goes
b) should go
c) is should go
3. (A) Should I fix the sink?
(B) No, you ... the sink.
a) shouldn't fix
b) shouldn't fixing
c) shouldn't to fix
4. Oh, no! I have a really big problem.

What ..?
a) should I do
b) I should do
c) I should to do
5. When you have a cold, you ... lots of water and get lots of rest.
a) are should drink
b) should drinking
c) should drink
6. (A) ... meet you at the store?
(B) At six o'clock.
a) Should when I
b) When should I
c) I should when
7. That road is very dangerous. They ... there at night.
a) shouldn't drive
b) should driving
c) shouldn't driving
8. I want to improve my English. What ...?
a) should do
b) should I do
c) I should do
9. (A) ... my books?
(B) Over there, on the desk.
a) Where should I put
b) Where I put
c) Should where I put
10. You ... the truth because telling a lie can bring you a lot of trouble.
a) should tell
b) shouldn't tell
c) should to tell
11. I want to become rich and famous. ...?
a) What I should do
b) How I should do
c) What should I do
12. ... always look both ways before you cross a street.
a) You are should
b) You should
c) You should to
13. I think ... a doctor. You look very sick.
a) should see
b) should you see
c) you should see
14. (A) ... I eat that candy?
(B) No, you ....
a) Should / should
b) Shouldn't / don't
c) Should / shouldn't
15. You ... very much noise. The baby is asleep.
a) should make
b) shouldn't make
c) shouldn't making
16. Excuse me. Who ... to about my school grades?
a) should I talk
b) I should talk
c) should I talking

## Grammar Focus Should

Level Intermediate

## ANSWER KEY

1. A
2. A
3. $B$
4. A
5. A
6. C
7. B
8. A
9. C
10. C
11. B
12. A
13. $B$
14. C
15. B
16. A

## Grades as

 percentages$$
\begin{aligned}
& \mathbf{1 6} / 16= 100 \% \\
& \mathbf{1 5} / 16= 94 \\
& \mathbf{1 4} / 16=88 \\
& \mathbf{1 3} / 16= 81 \\
& \mathbf{1 2} / 16= 75 \\
& \mathbf{1 1} / 16= 69 \\
& \mathbf{1 0} / 18= 63 \\
& \mathbf{9} / 16=56 \\
& \mathbf{8} / 16==50 \\
& \mathbf{7 / 1 6}= 44 \\
& \mathbf{6} / 16= 38 \\
& \mathbf{5} / 16= 31 \\
& \mathbf{4} / 16= 25 \\
& \mathbf{3} / 16= 19 \\
& \mathbf{2} / 16= 13 \\
& \mathbf{1} / 16= 6 \\
& \mathbf{0} / 16= 0 \%
\end{aligned}
$$

