



# Hello!

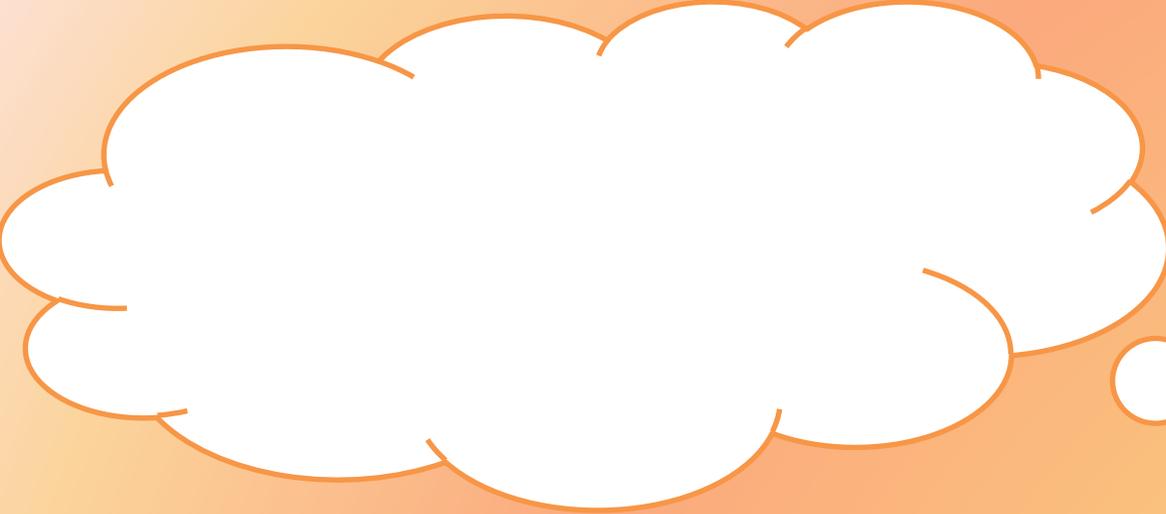


Professor



Vocabulary

*"I never thought a role model should be negative." - Michael Jordan*



**Today's question:  
Who is your role  
model?**



## More ideas:

generous – щедрый

modest – скромный

ambitious – честолюбивый

intelligent – умный

bossy – властный

serious – серьёзный

hard-working – трудолюбивый

lazy – ленивый

mean – жадный

quality – качество

to respect – уважать

## Brainstorm:

What qualities should a role model have?





**Bill Gates**



**Mother**



**Madonna**

# *Mother Teresa*

- *Founder-основатель*
- *Successful- успешный*
- *Charity- благотворительный*
- *Mission-миссия*
- *Nun-монашка*
- *Follower-последователь*
- *Macedonia- Македония*



# True or False?

- She was born in Madrid in 1999.
- She was a Catholic nun and the founder of charity missions.
- These missions helped the rich.
- She got the Nobel Peace Prize
- Today there are about 100 centres in different countries.



# Who is his role model?



# Who is your role model? Why?

Fill in the gaps and make up a dialogue.

A: Hello, ....

B: Hello, .... How are you?

A: ... and you?

B: ....

A: ..., who is your role model?

B: My role model is ....

A: Why?

B: He/she is .... Who is your role model?

A: My role model is ....

B: Why?

A: He/she is ....

B: It's time to go to the classroom.

A: Yes. Let's go.





***A- Who is your role model?***

***B- My role model is ...  
because he/she is ...***

***A- Oh very nice.***

***B- And who is your role  
model?***

***A- My role model is ...  
because he/she is ...***

Generous- щедрый, modest- скромный,  
ambitious- честолюбивый, intelligent- умный,  
bossy- властный, serious- серьезный,  
hard-working- трудолюбивый

# Homework:

Be ready to talk about your role model.  
Make up a presentation. Use a cut out  
page from your workbook.



# Check yourself

## I know:

- ✓ what “a role model” means
- ✓ about lives of famous people

## I can:

- ✓ understand other people’s speech
- ✓ talk about my role model
- ✓ make up dialogues

