

3

Famous people



singer



actor



footballer



writer



dancer

Reading

1 03 Read and listen.



Josh Fedrick is from the UK. He's fourteen and he's a dancer.

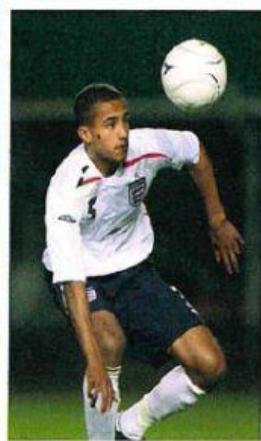
He's an actor, too. Josh is in the musical *Billy Elliot*.



Connie Talbot is eight. She's from the UK. She's a singer. Connie's CD is great!



Adora Svitak is from the US. She's a writer and a teacher. She's eleven. Adora's books are very good.

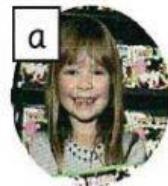


James Hurst is fifteen. He's a great footballer. He's in Portsmouth Football Club.

Comprehension

2 Write the letters.

- 1 He's fourteen and he's a dancer. c
- 2 She's a writer.
- 3 He's an actor, too.
- 4 She's a singer.
- 5 He's a footballer.



3 Choose and write the names.

Josh Connie James Adora

- 1 Adora is a writer.
- 2 _____ is a footballer.
- 3 _____ is in the musical *Billy Elliot*.
- 4 _____ is eight.

4 Read and write Yes, he / she is. or No, he / she isn't.

- 1 Is Josh a dancer? Yes, he is.
- 2 Is Adora a footballer? _____
- 3 Is Josh an actor? _____
- 4 Is James a writer? _____
- 5 Is Connie a singer? _____

Vocabulary

5 Read and circle.

1  Is she a singer? Yes, she is. / No, she isn't.

2  Is he a dancer? Yes, he is. / No, he isn't.

3  Is she a footballer? Yes, she is. / No, she isn't.

4  Is he an actor? Yes, he is. / No, he isn't.

5  Is he a writer? Yes, he is. / No, he isn't.

6 Choose and write.

doctor dancer pilot policeman footballer singer

1 singer

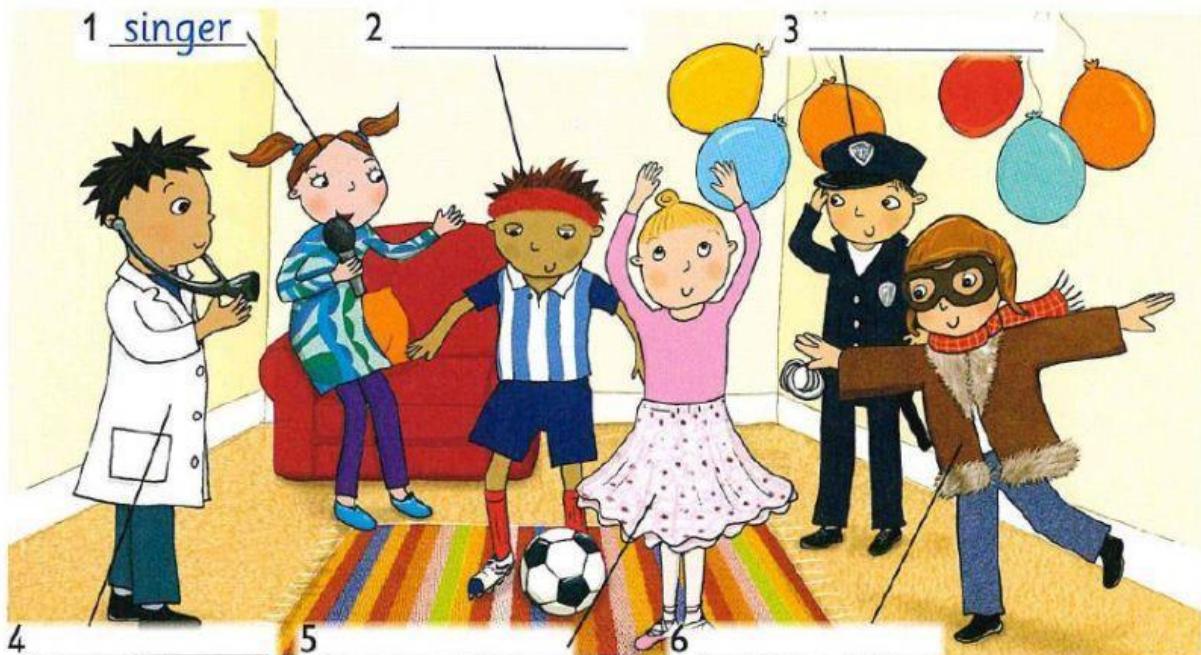
2 _____

3 _____

4 _____

5 _____

6 _____



Writing

Tom Walters



About me:
Hi! My name's
Tom. I'm 7. I'm
from the UK.



My hero is Fernando
Torres. He's a
footballer. He's 25.
He's from Spain.
He's great!

7 Write the sentences with capital letters and full stops.

- 1 my name's helen My name's Helen.
- 2 i'm from italy
- 3 my hero is orlando bloom
- 4 i'm from the uk
- 5 she's from brazil

8 Draw or stick a picture of you and a picture of your hero. Write about you and your hero.

About me:

Hi! My name's _____.
I'm _____.
I'm from _____.

My hero is _____
