

### 3. Fill in each gap with I/you/he/she.

- 1** - Hi, I'm Zoe.  
- Hi, ..... am Justin.  
- How old are ....., Justin?  
- ..... am 7 years old.  
How old are .....?  
- ..... am 9 years old.
- 2** - Hi, ..... am Jimmy.  
- Hello, ..... am Chris.  
- Nice to meet you, Chris.  
How old are .....?  
- Nice to meet ....., too.  
..... am 7. And you?  
- ..... am 9 years old.
- 3** - Hello, I'm Brandon.  
- Hi Brandon. .... am John.  
- How old are ....., John?  
- ..... am 5.  
How old are .....?  
- ..... am 5, too.  
Nice to meet you.  
- Nice to meet you.
- 4** - Hello!  
- Hello. .... am Hannah.  
- ..... am Ryan. He is Robert,  
my friend.  
- Nice to meet you all. How old  
are ....., Ryan and Robert?  
- ..... am 8. .... is 10.  
And you?  
- ..... am 7.
- 5** - Hello, I'm Tim. Nice to meet you.  
- Hi, ..... am Susan. And ..... is Laura, my sister.  
Nice to meet you, too.  
- How old are ....., Susan?  
- ..... am 10 years old.  
- And how old is Laura?  
- ..... is 2 years old. And you, how old are .....?  
- ..... am 9 years old.



### 4. Read. Circle the correct answer.

- 1** Hello, I (am/ are) Maya. And he (are/ is) Dani.  
**2** Hi, I (am/ are) Leo. And (I/ she) is my sister Katie.  
**3** Hi, I (is/ am) Julia. Nice to meet you!  
**4** James is my brother. He (am/ is) 4 years old.  
**5** (He/ I) is Robert. (I/ He) is 9 years old. (I/ He) is my friend.  
**6** I (is/ am) Regina. I (is/ am) 8 years old. How old are (she/ you)?  
**7** Hello. (She/ I) is Helen, (I/ he) is Alan, and (she/ I) am Peter.  
**8** - How old (are/ is) you? - I (are/ am) 5 years old.  
**9** - How old (is she/ are you)? - She is 10 years old.  
**10** - How old (are/ is) Thomas? - (He/ I) is 3 years old.

## 5. Write THREE sentences to describe the kids.

### Example:

I am Seb. I am 10 years old.  
She is Kelly. She is 7 years old.  
He is Max. He is 8 years old.



1

I .....  
She .....  
He .....



2

I .....  
He .....  
She .....



3

I .....  
He .....  
He .....



## 6. Complete the words. Match the words with the numbers.

14

si\_te\_n

18

e\_even

12

\_lighteen

17

se\_enteen

19

n\_n\_teen

16

f\_f\_eeen

\_ourte\_n

15

th\_rteen

11

tw\_lve

13