

NAME : _____ CLASS : _____

Is, Am, Are

The words is, am, and are are all forms of the verb **to be**. The verb to be can be an action verb or an auxiliary (helping) verb.

Is is the present tense, third person singular form of to be:

He is. She is. It is.

Am is the present tense, first person singular form of to be:

I am.

Are is the present tense, third person plural form of to be:

We are. They are

DIRECTIONS: Read each sentence. If the sentence is correct, circle *correct*. If the sentence is incorrect, circle *incorrect*.

- | | | |
|---------------------------------|---------|-----------|
| 1. Janet is my sister. | correct | incorrect |
| 2. I is hungry. | correct | incorrect |
| 3. They are cold. | correct | incorrect |
| 4. Peter is an artist. | correct | incorrect |
| 5. I are late for work. | correct | incorrect |
| 6. We is hoping you will win. | correct | incorrect |
| 7. That kitten is adorable. | correct | incorrect |
| 8. The girls are very talented. | correct | incorrect |
| 9. These assignments is hard. | correct | incorrect |

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DIRECTIONS: Choose the correct word to complete each sentence.

1. Who _____ at the door?

☐ A. is

☐ B. am

☐ C. are

2. Who _____ these people?

☐ A. is

☐ B. am

☐ C. are

3. William _____ about to arrive.

☐ A. is

☐ B. am

☐ C. are

4. _____ expecting my brother.

☐ A. is

☐ B. am

☐ C. are

5. Kim and Alicia _____ twins.

☐ A. is

☐ B. am

☐ C. are

6. The bananas _____ rotten.

☐ A. is

☐ B. am

☐ C. are

7. George _____ next in line.

☐ A. is

☐ B. am

☐ C. are



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DIRECTIONS: Complete each sentence with **is**, **am**, or **are**.

1. We _____ getting a new puppy.

2. I _____ glad you are here.

3. We _____ aware of this.

4. Henry _____ my brother.

5. I _____ going out to dinner tonight.

6. When she _____ here, she will tell you all about it.

7. These people _____ all tourists.

8. No matter where I _____, I think about you.

9. The boys _____ very polite.

10. That pizza _____ late.

11. Jack _____ a great student.



Use of 'Is, Am and Are'

A. Choose the correct option:

1. Karan _____ my friend.

a) is b) are c) you

2. Roses _____ beautiful.

a) are b) am c) is

3. I _____ a singer.

a) you b) for c) am

4. This _____ my bag.

a) are b) am c) is

5. We _____ students.

a) are b) am c) is

B. Fill in the blanks with 'am', 'is' or 'are':

1. We _____ players.

2. You _____ a singer.

3. These _____ pretty flowers.

4. She _____ my sister.

5. He _____ my brother.

6. I _____ a teacher.

7. This _____ my book.

8. I _____ Janvi.

C. Tick the correct word:

1. Vicky said, "I /He am six years old."

2. Mansi asked, "What are you/she doing."

3. Tanya said, "We / She are friends."

4. Rohan and Karan are /is friends.



D. Look at these pictures and complete the sentences about each picture:



This _____

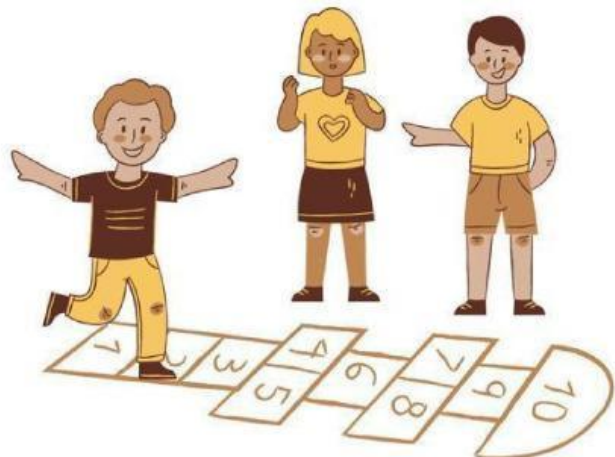


She _____



We _____

They _____



SCIENCE

Motors and Buzzers

Tell whether each object uses **MOTOR** or **BUZZER**.



M A T H E M A T I C S P A R T 1

The class is doing a math activity. There are 5 groups of 4 students.

1. How many students are there in the class?
2. Each group should have 2 pairs of scissors. How many pairs of scissors are needed in total?
3. Each student should get 2 worksheets and 3 sheets of construction paper. How many sheets of construction paper would each group of students have?



4. Each student needs to answer 4 questions on each worksheet. How many questions does each student need to answer?
5. Students get 3 stickers on their reward chart for each correct answer. If a student gets 7 correct answers, how many stickers will he get?
6. Write the number sentence with multiplication that fits this: "At the end of the class, each student gets 6 questions for homework. Each group will do 24 questions for homework."

M A T H E M A T I C S P A R T 2

There are 6 houses on a small street. Each house has a family with 4 children, 2 cats and a dog.

1. How many children are there living on this street?
2. How many pets are there living on this street?
3. Outside each house, there is a mailbox. There are 3 letters in each of the six mailboxes. How many letters are there in total?



4. Last Saturday, two of the houses were having a party. Each family invited 9 guests to their house. How many guests were there in total?

5. Last Sunday, 4 of the houses had some cars parked outside. If there were 4 cars outside each house. How many cars were there in total?

6. Write the number sentence with multiplication that fits this: "At Halloween, 5 of the families each prepared 3 buckets of treats. There were 15 buckets of treats."