Class: 3	Subject: English
Name:	
Here's a question paper based on the topic of "Colour" for Class 3:	
Class 3 English - Topic: Colour	
Total Questions: 36	
Date:	
Instructions: Answer all questions.	
Descriptive Questions:	
1. Describe your favorite color and explain why you like it.	

- 2. How do colors make you feel? Give examples of colors and the feelings they represent.
- 3. Explain the importance of sharing colors (or crayons) with friends using an example from your life.
- 4. What are the primary colors? Explain how they can be mixed to create other colors.
- 5. Write a short story using at least three different colors as characters. Describe their personality traits.
- 6. List some fruits and vegetables that represent the colors red, yellow, and green. Explain why you chose them.

Multiple Choice Questions (MCQs):

- 1. Which of the following is a primary color?
 - a) Purple
 - b) Green
 - c) Yellow
 - d) Orange
- 2. What color do you get when you mix red and white?
 - a) Pink
 - b) Purple

c) Orange	
d) Blue	
3. Which of these colors is NOT in the rainbow?	
a) Blue	
b) Violet	
c) Black	
d) Red	
4. What is the color of a banana?	
a) Green	
b) Blue	
c) Yellow	
d) Purple	
5. Which color is often associated with sadness?	
a) Blue	
b) Red	
c) Green	
d) Yellow	
6. What color do you get by mixing blue and yellow?	
a) Green	
b) Orange	
c) Purple	
d) Brown	
Fill in the Blanks:	
1. The color of snow is	
2. Traffic lights use for go.	
3. The sky is often during a sunny day.	
4. A is a fruit that is typically red.	
5. The sunflower is in color.	
6. The is where rainbows appear in the sky.	

True or False:

- 1. All colors can be made by mixing primary colors.
- 2. The color orange is made by mixing red and blue.
- 3. Grass is typically green in color.
- 4. The sun is often depicted as blue in pictures.
- 5. Purple is a mix of red and green.
- 6. The color black is the absence of all colors.

Match the Following:

- 1. Red a) Sky
- 2. Blue b) Grass
- 3. Yellow c) Fire
- 4. Green d) Sun
- 5. Orange e) Sunset
- 6. White f) Snow

Word Meaning:

- 1. What does "crayon" mean?
- 2. Define the term "primary color."
- 3. What is meant by the word "mix"?
- 4. Explain the meaning of "shade."
- 5. What does "bright" refer to when speaking of colors?
- 6. What is a "rainbow"?

Ensure that students have the appropriate resources to refer to while answering the questions, such as color charts or crayons.

Class: 3 Subject: English

Answer Key for Class 3 English - Topic: Colour

Descriptive Questions:

- 1. Describe your favorite color and explain why you like it.
- *Answer should include personal response.* For example, if the student's favorite color is blue, they might explain that it reminds them of the ocean or the sky and makes them feel calm and happy.
- 2. How do colors make you feel? Give examples of colors and the feelings they represent.
- *Possible answer:* Colors evoke various emotions; for instance, red can signify anger or love, blue can feel calming, yellow can bring happiness, and green can represent nature or tranquility.
- 3. Explain the importance of sharing colors (or crayons) with friends using an example from your life.
- *Sample answer: In my art class, I did not have a blue crayon, but my friend had an extra one and let me use it. By sharing, we could complete our drawings together, making it more fun and colorful.*
- 4. What are the primary colors? Explain how they can be mixed to create other colors.
- *The primary colors are red, blue, and yellow. When mixed, blue and yellow create green, red and yellow create orange, and red and blue create purple.*
- 5. Write a short story using at least three different colors as characters. Describe their personality traits.
- *For example: Once upon a time, Red was bold and adventurous, Blue was calm and wise, and Yellow was cheerful and bright. Together, they went on a journey to create the most beautiful coloring book.*
- 6. List some fruits and vegetables that represent the colors red, yellow, and green. Explain why you chose them.
- *Sample answer:* Red Apples, because they're often bright red in color. Yellow Bananas, which are recognized for their vibrant yellow peel. Green Broccoli, as it is commonly green and healthy.*

Multiple Choice Questions (MCQs):
1. Which of the following is a primary color?
Correct Answer: c) Yellow
2. What color do you get when you mix red and white?
Correct Answer: a) Pink
3. Which of these colors is NOT in the rainbow?
Correct Answer: c) Black
4. What is the color of a banana?
Correct Answer: c) Yellow
5. Which color is often associated with sadness?
Correct Answer: a) Blue
6. What color do you get by mixing blue and yellow?
Correct Answer: a) Green
Fill in the Blanks:
1. The color of snow is white.
2. Traffic lights use green for go.
3. The sky is often blue during a sunny day.
4. A strawberry is a fruit that is typically red.
5. The sunflower is yellow in color.
6. The rainbow is where rainbows appear in the sky.

True or False:

- 1. All colors can be made by mixing primary colors. True
- 2. The color orange is made by mixing red and blue. False (It is made by mixing red and yellow.)
- 3. Grass is typically green in color. True

- 4. The sun is often depicted as blue in pictures. False (It is depicted as yellow or orange.) 5. Purple is a mix of red and green. False (Purple is made by mixing red and blue.) 6. The color black is the absence of all colors. True Match the Following: 1. Red c) Fire 2. Blue a) Sky 3. Yellow d) Sun 4. Green b) Grass 5. Orange e) Sunset 6. White f) Snow Word Meaning: 1. What does "crayon" mean? *A crayon is a colored stick of wax used for drawing or coloring.*
- 2. Define the term "primary color."

Primary colors are the basic colors that cannot be created by mixing other colors; they are red, blue, and yellow.

3. What is meant by the word "mix"?

To mix means to combine different colors together to create new colors.

4. Explain the meaning of "shade."

A shade is a variation of a color, usually made darker by adding black.

5. What does "bright" refer to when speaking of colors?

Bright refers to colors that are vivid, lively, and easily visible, often with a lot of light.

6. What is a "rainbow"?

A rainbow is a meteorological phenomenon that occurs when sunlight is refracted, reflected, and dispersed in water droplets, creating a spectrum of colors in the sky.

