**FLY YOUR FRACTIONS**

**Instructions: 15 marks**

1. Use 5 different colours to design the kite.
2. After coloring the kite, determine the fractional amount of each color used on the kite and record these fractions on the cloud.
3. Cut out the kite and glue the kite to the cloud and a streamer tail made of colour papers.

**Calculations: 5 marks**

1. Order the fractions formed, starting from the smallest.
2. Choose any other pair of fractions and add them, write the answer in the simplified form if applicable.

**Investigation: 5 marks**

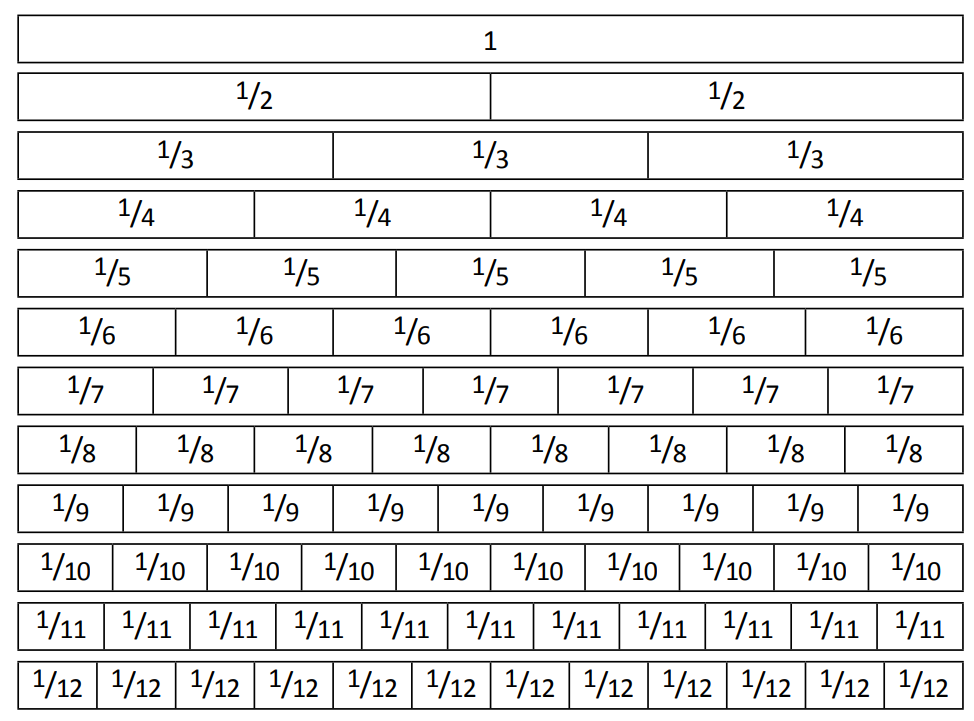
Look at the first fraction picture.

Work out what fraction each colour is of the whole picture. You can use the fraction wall

for this question.

A colorful square with different colored squares

Description automatically generated with medium confidence



Calculations:

1. Order the fractions formed, starting from the smallest.
2. Choose any other pair of fractions and add them, write the answer in the simplified form if applicable.

Investigation: Work out what fraction each colour is of the whole picture.

Orange: \_\_\_\_\_\_ Grey: \_\_\_\_\_\_

Blue: \_\_\_\_\_\_\_\_ Pink: \_\_\_\_\_\_

Green: \_\_\_\_\_\_\_

A white cloud with black text

Description automatically generated

A black and white grid

Description automatically generated