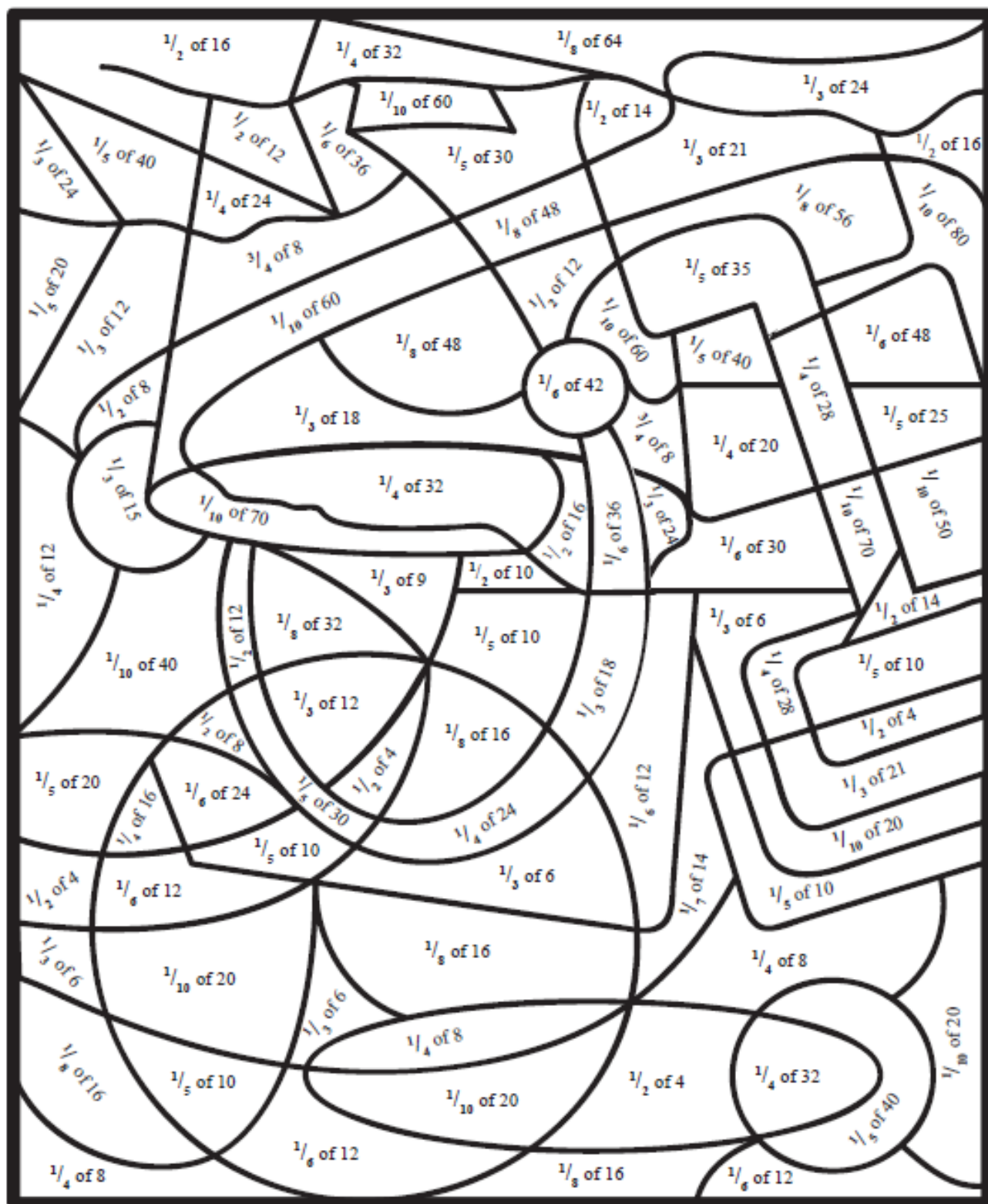


Calculated Colouring 6



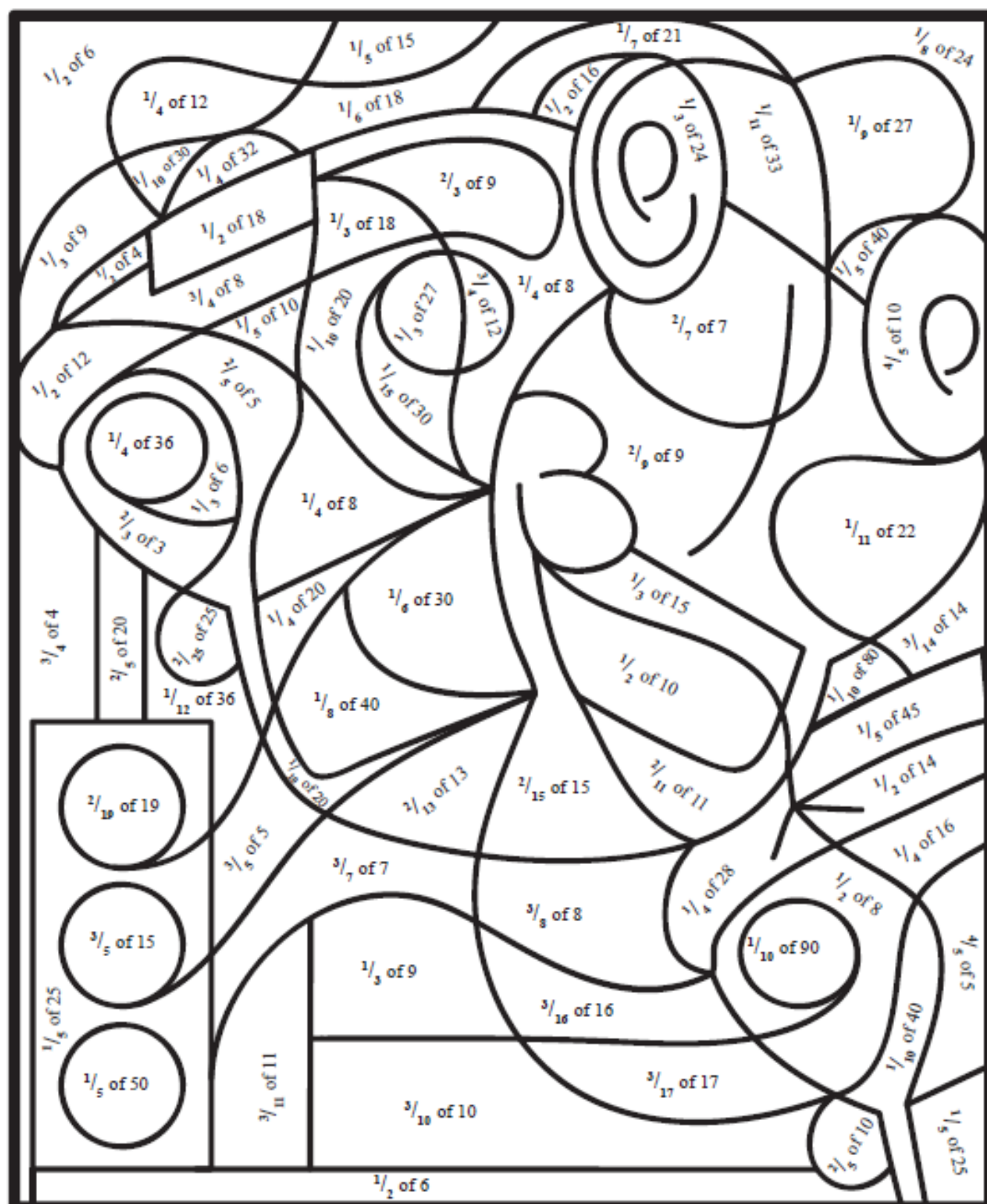
Find the answer to each sum.

Now colour each area according to the Key below.

Key

Light Blue	Orange	Red	Dark Blue	Light Green	Dark Green	Yellow
2	3	4	5	6	7	8

Calculated Colouring 14



Find the answer to each sum.

Now colour each area according to the Key below.

Key

Light Green

2

Purple

3

Light Blue

4

Black

5

Dark Green

6

Dark Blue

7

Grey

8

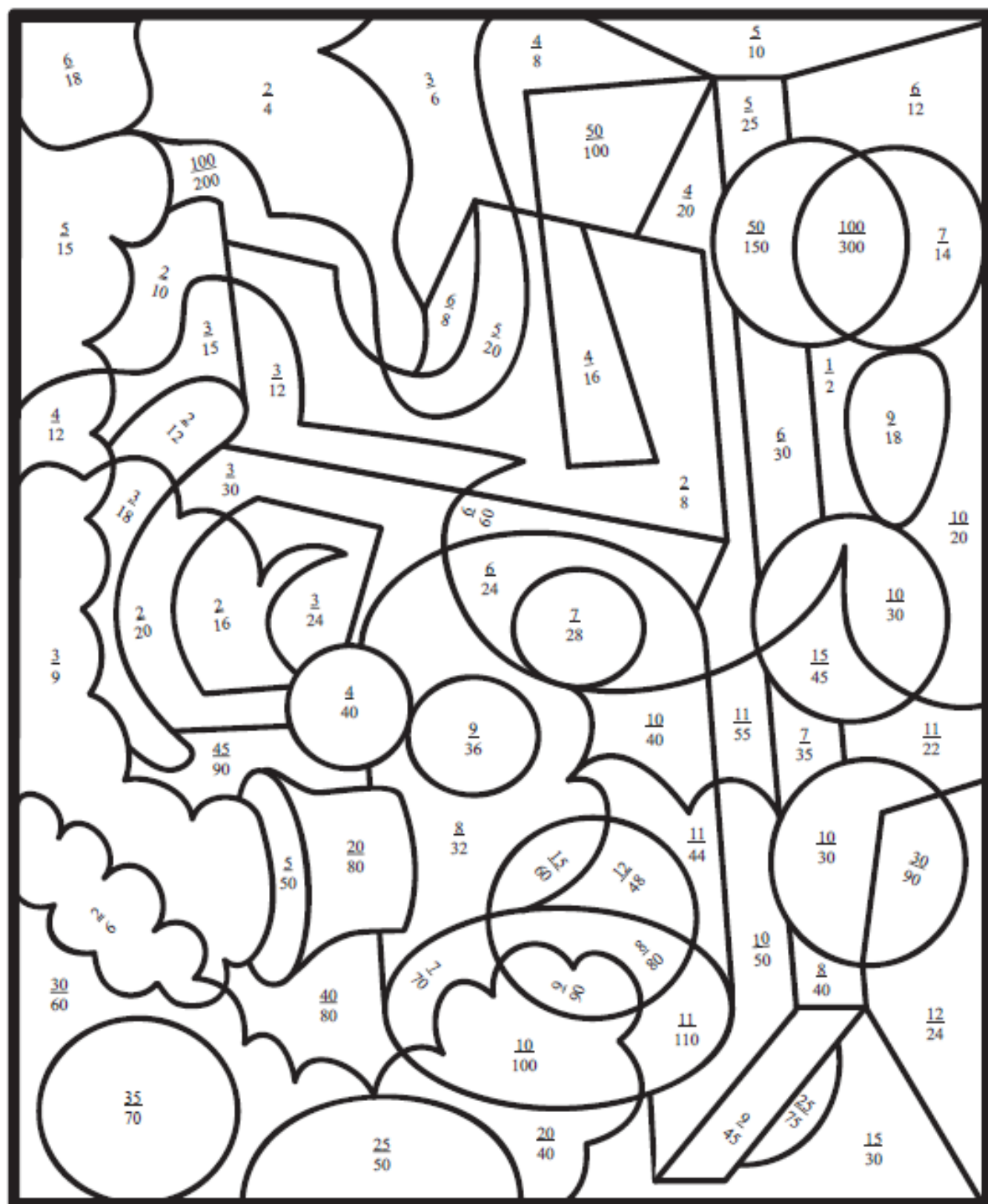
Yellow

9

Red

10

Calculated Colouring 17



Cancel the fractions as far as possible.
Now colour each area according to the Key below.

Key

Green $\frac{1}{2}$	Grey $\frac{1}{3}$	Red $\frac{1}{4}$	Orange $\frac{3}{4}$
Light Blue $\frac{1}{5}$	Dark Blue $\frac{1}{6}$	Black $\frac{1}{8}$	Yellow $\frac{1}{10}$

Calculated Colouring 37



Cancel the fractions to their lowest terms.
Now colour each area according to the Key below.

Key

Brown

$\frac{1}{2}$

Yellow

$\frac{1}{3}$

White

$\frac{2}{3}$

Blue

$\frac{1}{4}$

Red

$\frac{3}{4}$

Black

$\frac{1}{5}$

Green

$\frac{1}{10}$