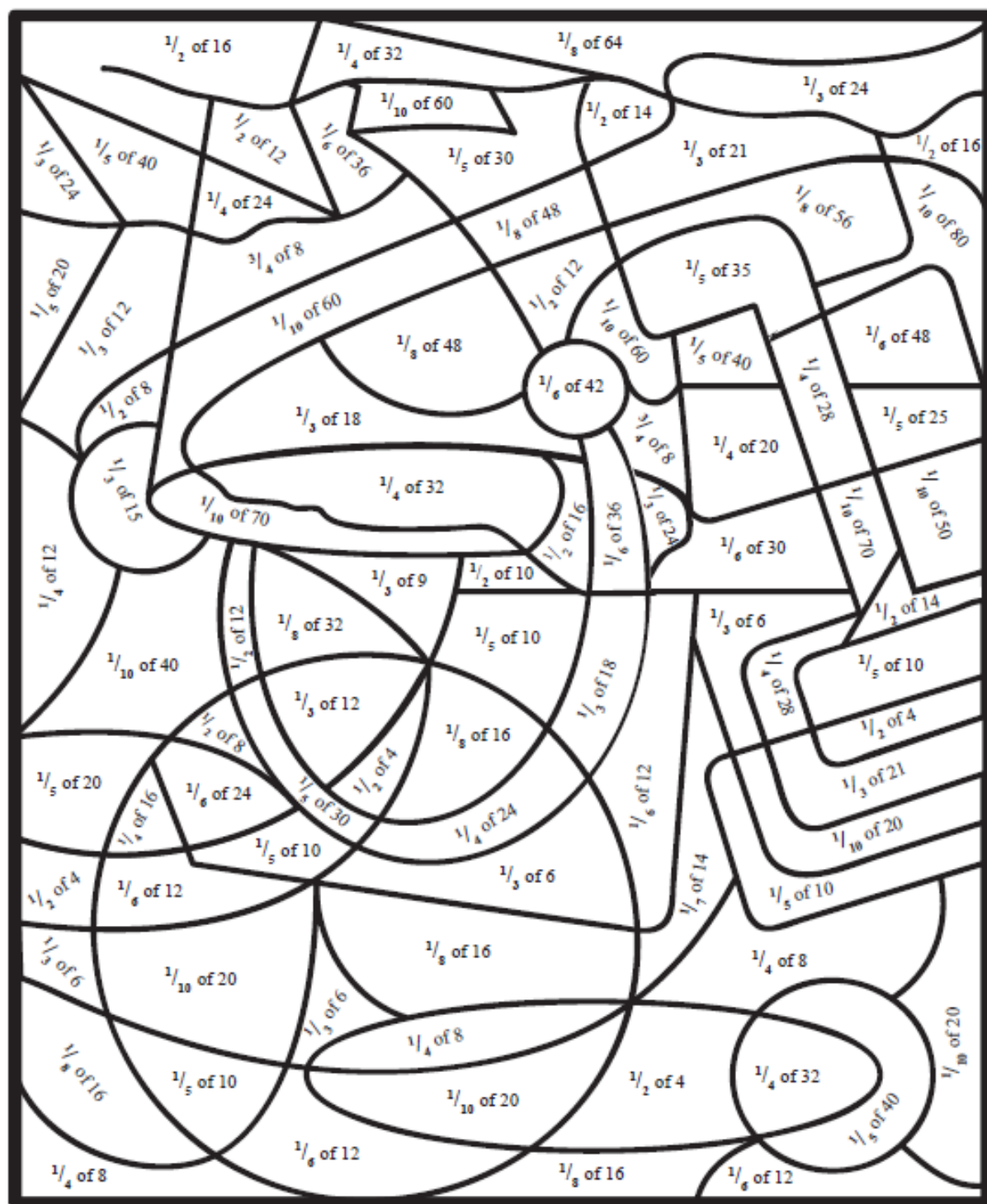


Calculated Colouring 6



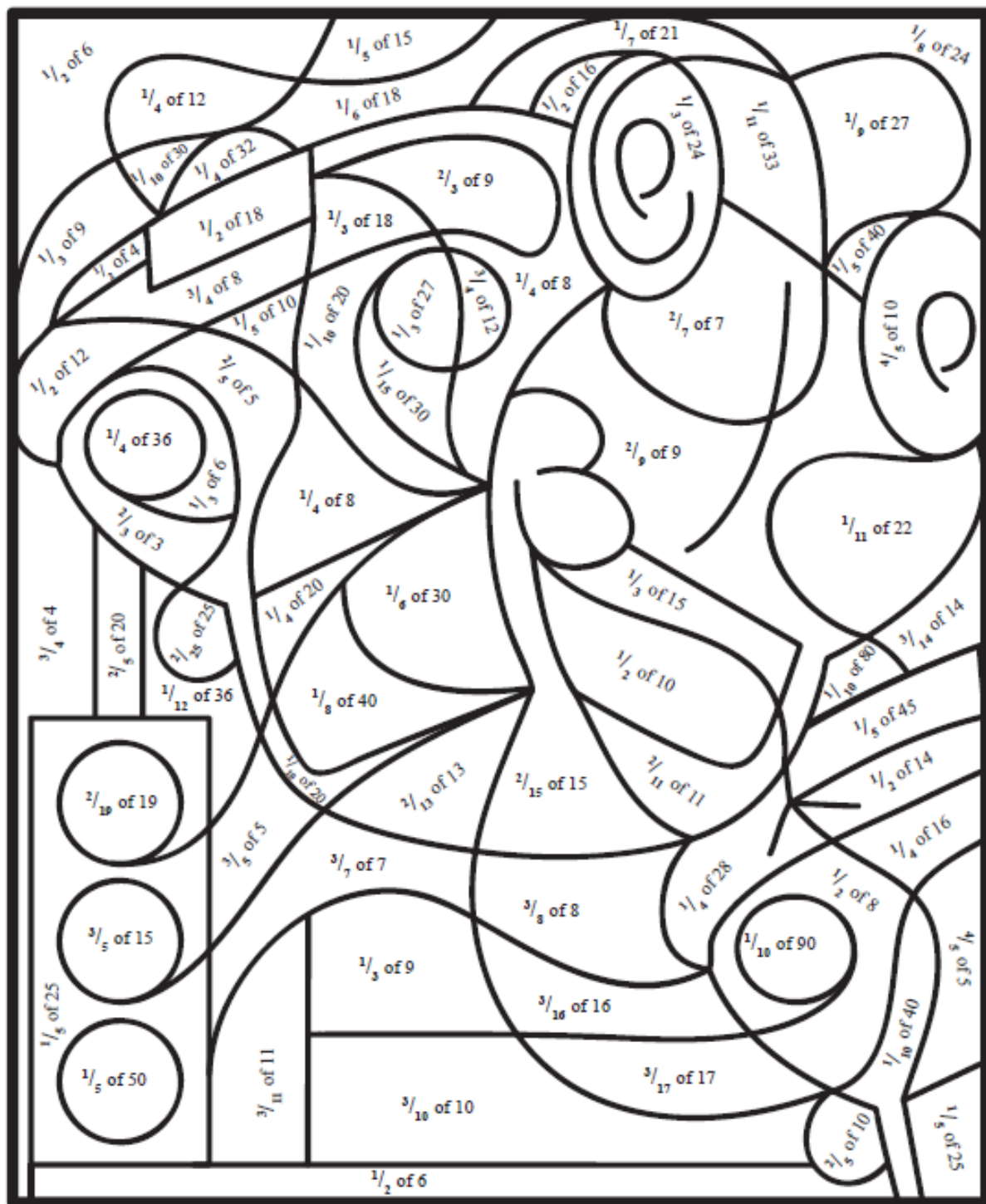
Find the answer to each sum.

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

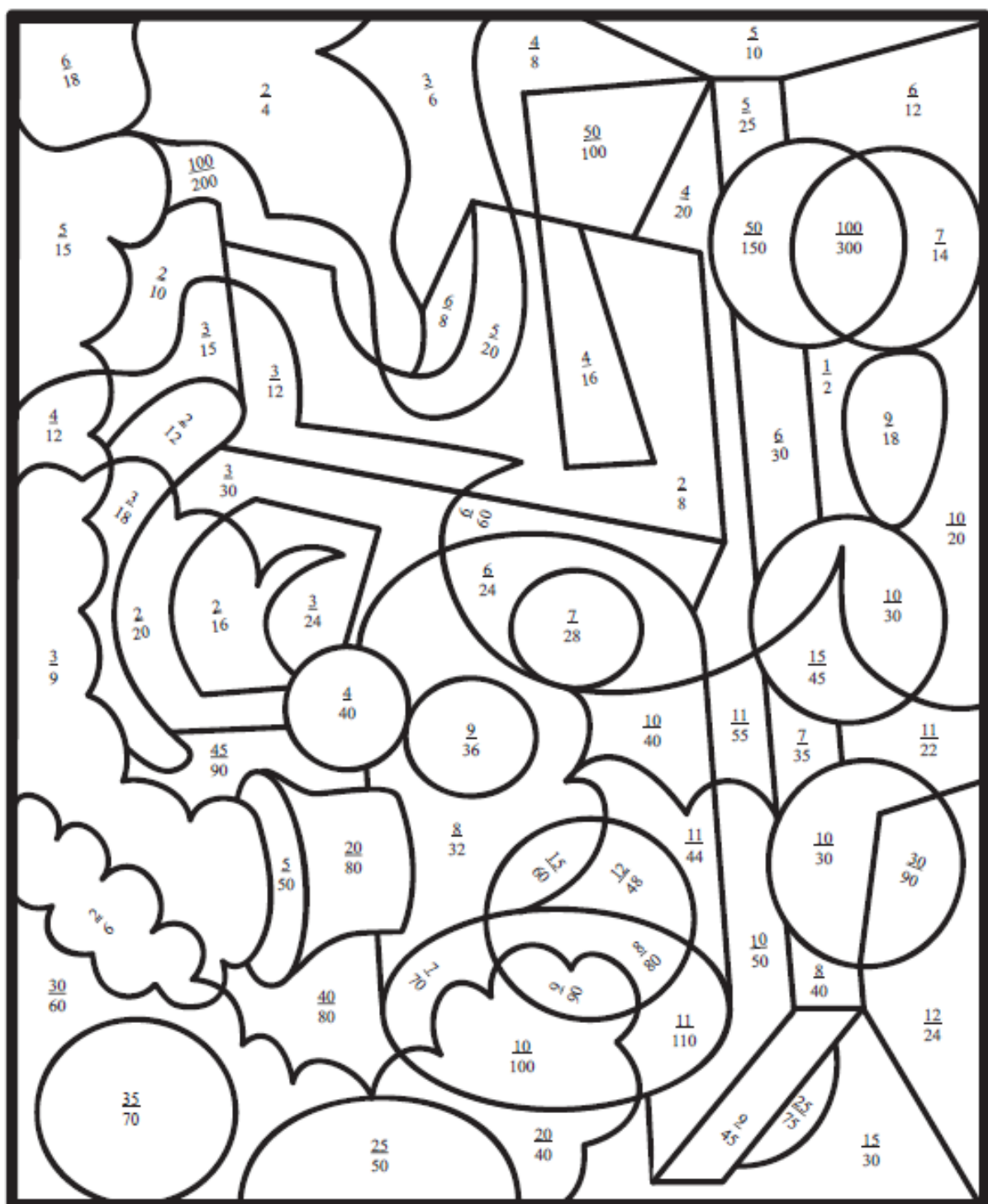


Now colour each area according to the Key below.

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 29



Find the equivalent fractions (in their lowest terms) to these fractions, decimals and percentages. Now colour each area according to the Key below.

Key

Yellow	Black	Blue	Red	White	Grey	Orange
$\frac{1}{2}$	$\frac{1}{3}$	$\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{5}$	$\frac{2}{5}$	$\frac{1}{10}$

Calculated Colouring 37



Calculated Colouring 55



Cancel the fractions to the lowest term.

Now colour each area according to the Key below.

Key

Orange $\frac{1}{2}$	Red $\frac{1}{3}$	Yellow $\frac{2}{3}$	Light Green $\frac{1}{4}$	Blue $\frac{3}{4}$
White $\frac{2}{5}$	Black $\frac{2}{5}$	Pink $\frac{4}{5}$	Brown $\frac{1}{10}$	Dark Green $\frac{3}{10}$

Calculated Colouring 74



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

Key

Blue $\frac{1}{3}$	Pink $\frac{2}{3}$	Brown $\frac{1}{4}$	Yellow $\frac{3}{4}$	White $\frac{5}{6}$	Black $\frac{5}{8}$	Red $\frac{7}{8}$
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