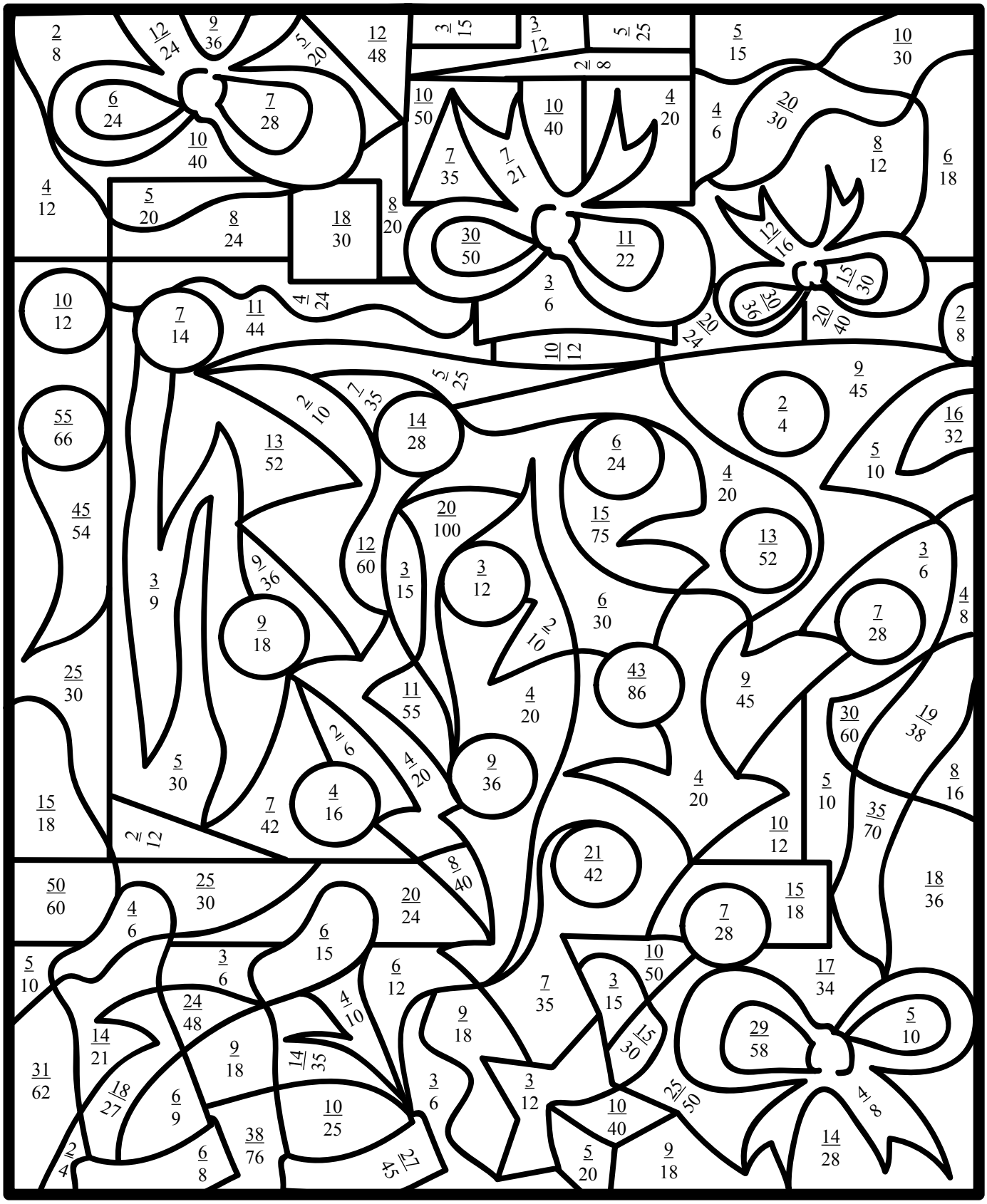
Christmas Calculated Colouring 1

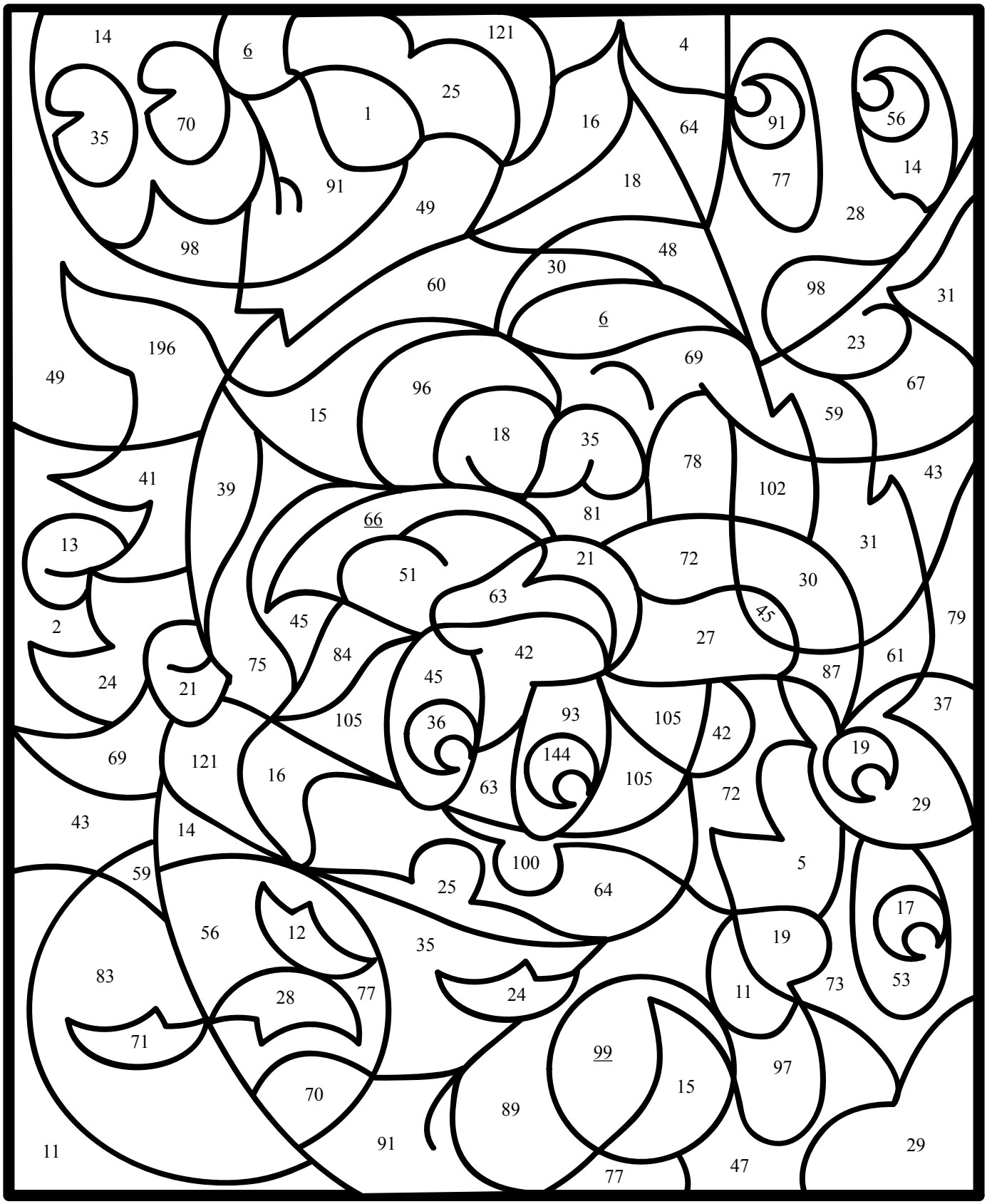


Find the equivalent fractions.
Now colour each area according to the Key below.

Key

Red	Orange	Yellow	Green	Light Blue
$\frac{1}{2}$	$\frac{1}{3}$	$\frac{1}{4}$	$\frac{1}{5}$	$\frac{2}{3}$
Dark Blue	**Purple**	**Pink**	**Black**	**Brown**
$\frac{3}{4}$	$\frac{3}{5}$	$\frac{2}{5}$	$\frac{1}{6}$	$\frac{5}{6}$

Christmas Calculated Colouring 2



Look at the numbers. Find the set in which they belong. Colour each area according to the Key.

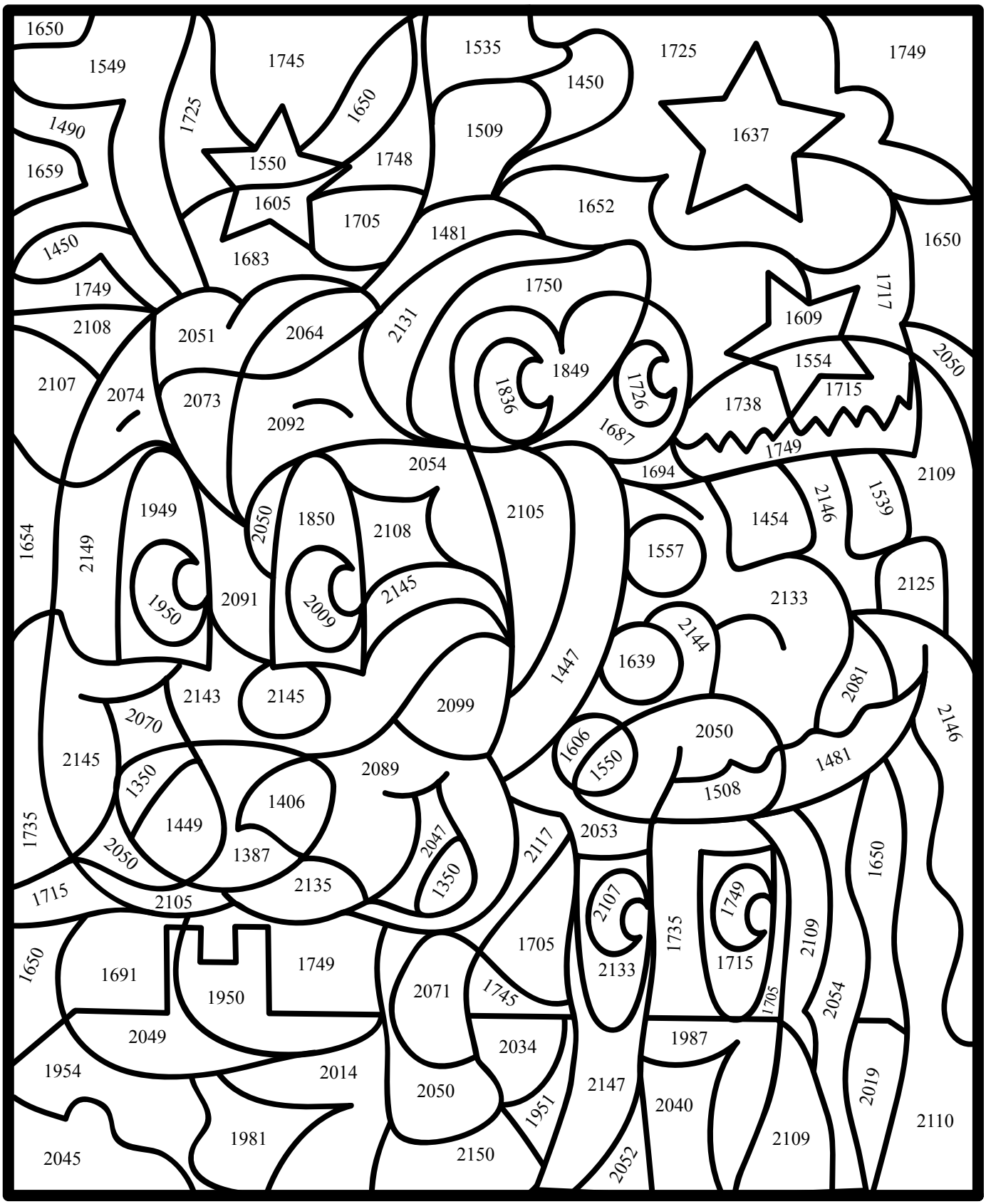
Key

Red A multiple of 7 only. NOT a multiple of 3, a Square Number nor a Prime Number.	**Green** A Square Number only. NOT a multiple of 3, a multiple of 7 nor a Prime Number.	**White** A multiple of 3 only. NOT a multiple of 7, a Square Number nor a Prime Number.
Black A multiple of 3 and a Square Number. NOT a multiple of 7, nor a Prime Number.	**Blue** A Prime Number only. NOT a multiple of 3, a multiple of 7 nor a Square Number.	**Pink** A Multiple of 3 and 7 only. NOT a Square Number nor a Prime Number.
		Brown A Multiple of 7 and a Square Number only. NOT a multiple of 3 nor a Prime Number.

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Christmas Calculated Colouring 3



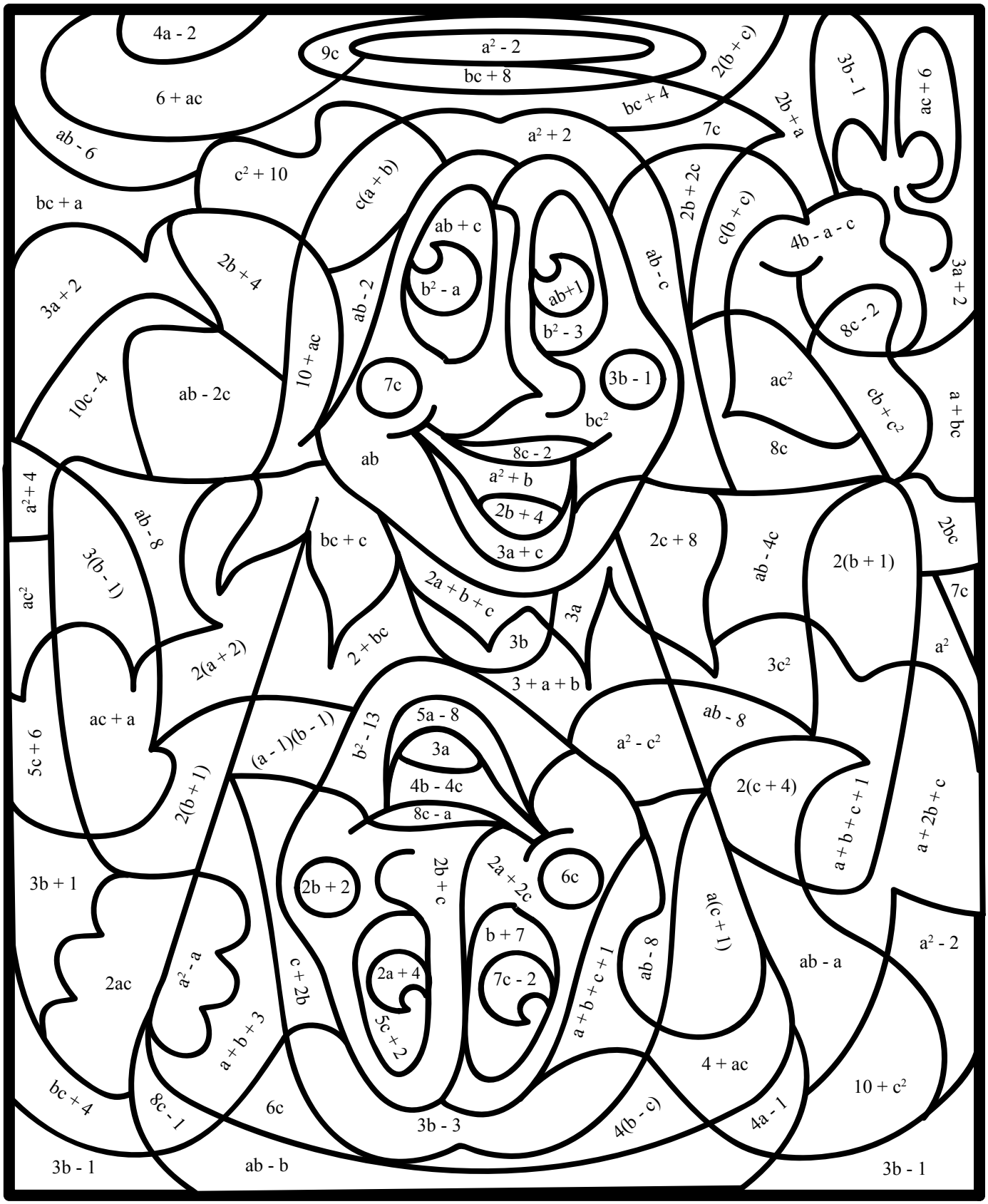
Round each number to the nearest 100.
Now colour each area according to the Key below.

Key

Red	Orange	Yellow	Dark Blue	Pink
1400	1500	1600	1700	1800

White	Black	Brown	Grey
1900	2000	2100	2200

Christmas Calculated Colouring 4

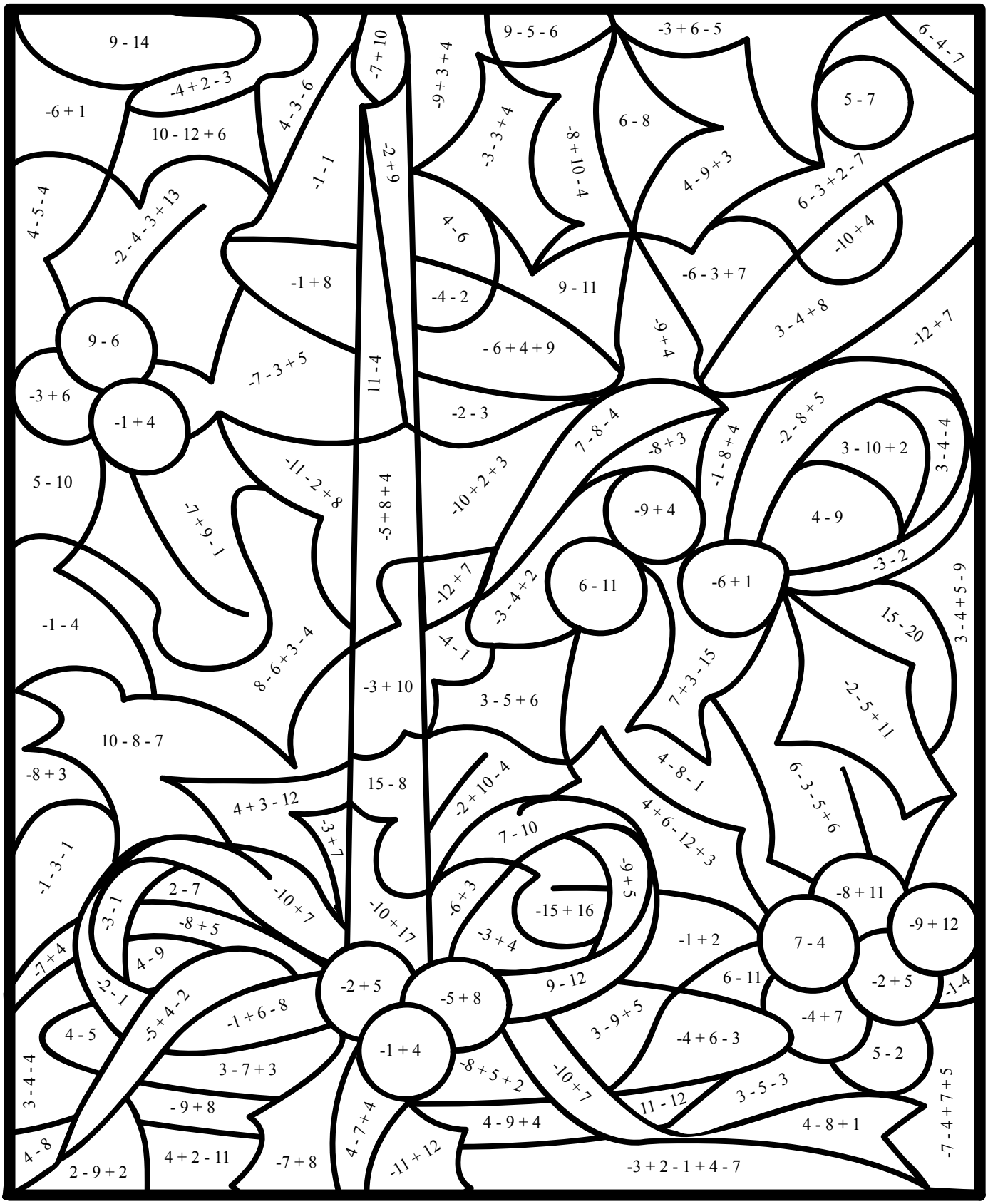


a = 4, b = 5 and c = 2. Find the value of each expression.
Now colour each area according to the Key below.

Key

Red	Orange	Yellow	Light Blue
14	16	18	12
Dark Blue	**Pink**	**White**	**Black**
15	20	22	21

Christmas Calculated Colouring 5



Find the answer to the sum.
Now colour each area according to the Key below.

Key

Red	Orange	Yellow	Light Green	Light Blue
3	7	-2	1	-1

Dark Blue	Purple	Pink	Dark Green	Brown
-5	-4	-3	4	-6