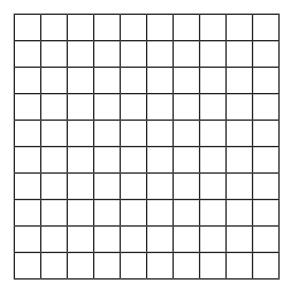
Percentage, Decimal and Fraction **Colouring Activity**

10%

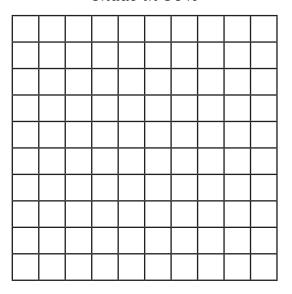
Shade in 10%



Now can you fill in the blanks below?

30%

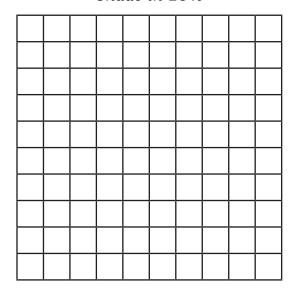
Shade in 30%



Now can you fill in the blanks below?

20%

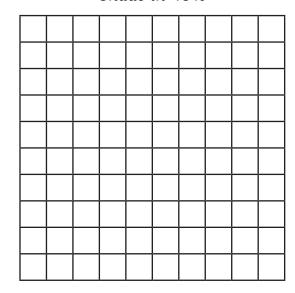
Shade in 20%



Now can you fill in the blanks below?

40%

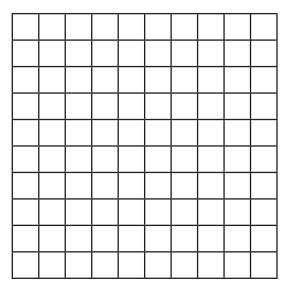
Shade in 40%





50%

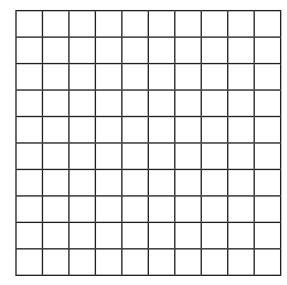
Shade in 50%



Now can you fill in the blanks below?

60%

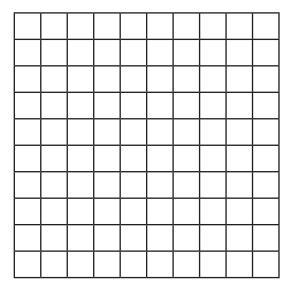
Shade in 60%



Now can you fill in the blanks below?

70%

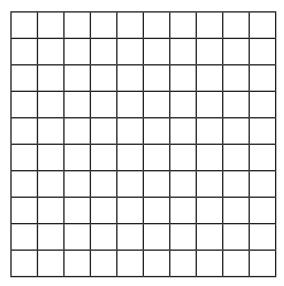
Shade in 70%



Now can you fill in the blanks below?

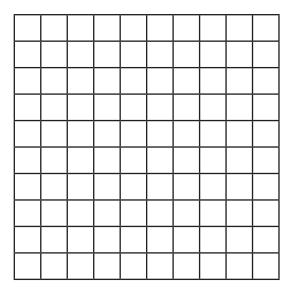
80%

Shade in 80%



90%

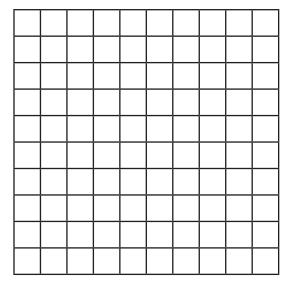
Shade in 90%



Now can you fill in the blanks below?

100%

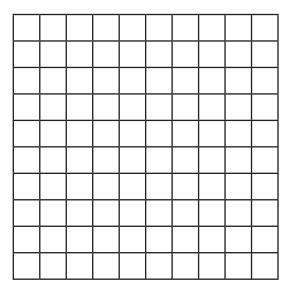
Shade in 100%



Now can you fill in the blanks below?

1%

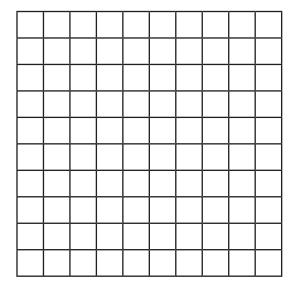
Shade in 1%



Now can you fill in the blanks below?

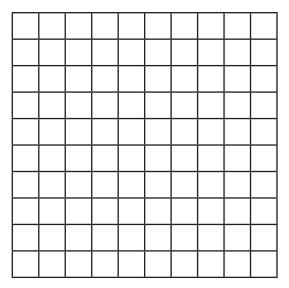
5%

Shade in 5%



12%

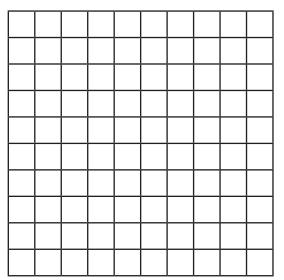
Shade in 12%



Now can you fill in the blanks below?

75%

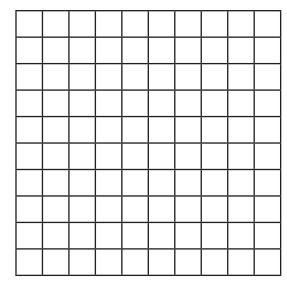
Shade in 75%



Now can you fill in the blanks below?



Shade in 25%



Percentage, Decimal and Fraction Colouring Answers

10% (10 of the 100 squares shaded in) =
$$\frac{10}{100} = \frac{1}{10} = 0.1$$

20% (20 of the 100 squares shaded in) = $\frac{20}{100} = \frac{2}{10}$ or $\frac{1}{5} = 0.2$
30% (30 of the 100 squares shaded in) = $\frac{30}{100} = \frac{3}{10} = 0.3$
40% (40 of the 100 squares shaded in) = $\frac{40}{100} = \frac{4}{10}$ or $\frac{2}{5} = 0.4$
50% (50 of the 100 squares shaded in) = $\frac{50}{100} = \frac{5}{10}$ or $\frac{1}{2} = 0.5$
60% (60 of the 100 squares shaded in) = $\frac{60}{100} = \frac{6}{10}$ or $\frac{3}{5} = 0.6$
70% (70 of the 100 squares shaded in) = $\frac{70}{100} = \frac{7}{10} = 0.7$
80% (80 of the 100 squares shaded in) = $\frac{80}{100} = \frac{8}{10}$ or $\frac{4}{5} = 0.8$
90% (90 of the 100 squares shaded in) = $\frac{90}{100} = \frac{9}{10} = 0.9$
100% (100 of the 100 squares shaded in) = $\frac{100}{100} = \frac{10}{10} = 1.0$
1% (1 of the 100 squares shaded in) = $\frac{1}{100} = 0.01$

12% (12 of the 100 squares shaded in) = $\frac{12}{100}$ = 0.12

25% (25 of the 100 squares shaded in) = $\frac{25}{100}$ = $\frac{1}{4}$ = 0.25

75% (75 of the 100 squares shaded in) = $\frac{75}{100}$ = $\frac{3}{4}$ = 0.75