

Fly the flag

• Colour the flag that shows the value of the underlined digit.

1. $6.\underline{2}74$ 7 0.7 70 0.007 0.07

2. $8.\underline{4}25$ 40 4 0.4 0.04 0.004

3. $\underline{1}8.361$ 0.1 1 0.01 0.001 100 10

4. $7.14\underline{6}$ 6 60 0.006 0.06 0.6

5. $100.\underline{8}19$ 8 80 800 0.8 0.08

• Write the total of the numbers in the flag as a decimal.

6. six, three tenths, two hundredths, one thousandth 6.321

7. ninety, eight tenths, two thousandths 90.802

8. twelve, five hundredths, seven thousandths 12.057

9. one hundred, six thousandths 100.006

• Write the value of the underlined digit as a fraction.

1. $4.7\underline{6}5$ $\frac{6}{100}$ 2. $12.37\underline{2}$ $\frac{2}{1000}$

3. $14.\underline{1}090$ $\frac{1}{10}$ 4. $99.99\underline{9}$ $\frac{9}{1000}$

