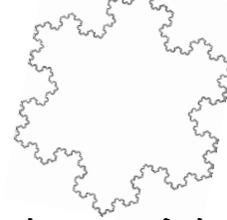
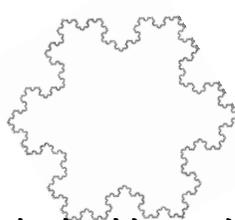
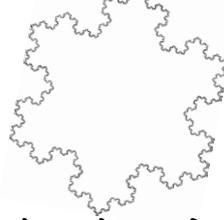


Bauble Puzzle



Santa has lost his calculator! Find the values of each of the baubles and find the sum of them all to discover the target number.

$$6.25 \times 2.4$$

$$\left(\frac{125}{1000}\right)^{-\frac{2}{3}}$$

Estimate

$$\frac{43.2 \times \sqrt{99.05}}{0.193}$$

$$2\frac{1}{7} \times 1\frac{2}{5}$$

$$\sqrt[4]{3 \times 27 \times 10^8}$$

$$3 \div 0.\dot{2}\dot{7}$$

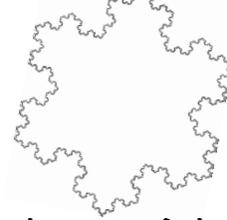
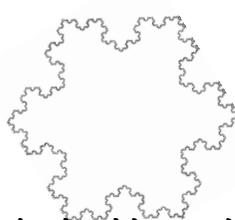
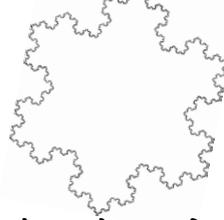
$$\frac{9x-18x^2}{6x^2+2x} \div \frac{3x-6x^2}{12x^2+4x}$$

Find the sum of each of the target numbers

=



Bauble Puzzle



Santa has lost his calculator! Find the values of each of the baubles and find the sum of them all to discover the target number.

6.25×2.4
15

$\left(\frac{125}{1000}\right)^{-\frac{2}{3}}$
4

Estimate
 $\frac{43.2 \times \sqrt{99.05}}{0.193}$
2000

$2\frac{1}{7} \times 1\frac{2}{5}$
3

$\sqrt[4]{3 \times 27 \times 10^8}$
300

$3 \div 0.2\dot{7}$
11

$\frac{9x-18x^2}{6x^2+2x} \div \frac{3x-6x^2}{12x^2+4x}$
12

Find the sum of each of the target numbers

15

4

2000

3

300

11

12

=

2345

