## inside $+\mathrm{x}=\div$ mathematics

## Inside <br> Problem Solving

## Surrounded and Covered

## Level B

Tex decides to build his patio with three flowerbeds. The flowerbeds are different shapes. In the first he plants red roses, in the second he plants bluebells, and in the third he plants yellow daisies. Which flowerbed has more space to plant the flowers? Explain how you found your answer.


Tex is going to build a little white fence around his flowerbeds. Measure around each flowerbed to see how long the fence must be. How long around is each fence? Explain how you found your answers.

