## WHERE ODD NUMBERS HIDE

1. For the diagram, find:
$\square$ the $10^{\text {th }}$ odd number
$\square$ the $100^{\text {th }}$ odd number

2. For the diagram, find:
$\square$ the $10^{\text {th }}$ even number
$\square$ the $100^{\text {th }}$ even number

3. Use the grids below to shade/colour odd numbers fitting in a $10 \times 10$ square, in different ways.



4. Use the grids below to shade/colour even numbers fitting in a $10 \times 11$ rectangle, in different ways.


