## Lost in the Forest

Work out the numbers the hedgehogs are hiding on these one-hundred squares.


Which number is there two of?
Find the digit-sum of this number.

This is the first digit you need to escape the forest. $\quad 25=\mathbf{2 + 5} \mathbf{= 7}$

Lost in the Forest
Clue 2 Answers

|  |  |  |  |  | $m$ |  |  | 为 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 4 | 8 | 6 | 1 | 0 | 5 | 9 | 3 | 7 |

What is the missing number in this part whole model?
$20=13+$ ?
$13+7=20$

This is the second digit you need to escape the forest.

Lost in the Forest

|  |  |  |  |  | mom |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 4 | 8 | 6 | 1 | 0 | 5 | 9 | 3 | 7 |

Is this calculation true or false?


If it is true, then the third digit you need to escape the forest is:

## Lost in the Forest

Use the code breaker to reveal a mixed-up autumn word.

| $\mathbf{A}$ | $\mathbf{B}$ | $\mathbf{C}$ | $\mathbf{D}$ | $\mathbf{E}$ | $\mathbf{F}$ | $\mathbf{G}$ | $\mathbf{H}$ | $\mathbf{I}$ | $\mathbf{J}$ | $\mathbf{K}$ | $\mathbf{L}$ | $\mathbf{M}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| $\mathbf{N}$ | $\mathbf{O}$ | $\mathbf{P}$ | $\mathbf{Q}$ | $\mathbf{R}$ | $\mathbf{S}$ | $\mathbf{T}$ | $\mathbf{U}$ | $\mathbf{V}$ | $\mathbf{W}$ | $\mathbf{X}$ | $\mathbf{Y}$ | $\mathbf{Z}$ |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 |


| Calculation | Answer | Letter |
| :---: | :---: | :---: |
| $1 \times 5$ | $\mathbf{5}$ | $\mathbf{e}$ |
| $16 \div 2$ | $\mathbf{8}$ | $\mathbf{h}$ |
| $4 \times 2$ | $\mathbf{8}$ | $\mathbf{h}$ |
| $3 \times 5$ | $\mathbf{1 5}$ | $\mathbf{o}$ |


| Calculation | Answer | Letter |
| :---: | :---: | :---: |
| $14 \div 2$ | $\mathbf{7}$ | $\mathbf{g}$ |
| $8 \div 2$ | $\mathbf{4}$ | $\mathbf{d}$ |
| $10 \div 2$ | 5 | $\mathbf{e}$ |
| $70 \div 10$ | $\mathbf{7}$ | $\mathbf{g}$ |

Turn over the matching object card to reveal the fourth digit you need to escape the forest.

Lost in the Forest

|  |  |  |  |  | mom |  |  | 为 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 4 | 8 | 6 | 1 | 0 | 5 | 9 | 3 | 7 |





Colour the answers in on the mosaic.

The picture will reveal the fifth digit you need to escape the forest.

## Lost in the Forest

How many hedgehogs are there?


This is the sixth digit you need to escape the forest.

## Lost in the Forest

Follow the hedgehog's directions. Which autumn object does the hedgehog finish on?

1. 1 square right
2. 4 squares down
3. 2 squares left
4. 2 squares up
5. 2 square left
6. 1 square down


| 6\% | 2 |
| :---: | :---: |
| $x^{4}$ | 4 |
|  | 8 |
|  | 6 |
| O | 1 |
| mom | 0 |
|  | 5 |
|  | 9 |
|  | 3 |
| $0$ | 7 |

Lost in the Forest
A Bar Chart to Show the Trees in the Forest
Clue 8 Answers

How many more Hawthorn trees are there than Yew trees?

Find the digit sum of this answer.

37-21 = 16
$1+6=7$


This is the eighth digit you need to escape the forest.

