## The Mystery of the Missing Story Ending

It is World Book Day and the teacher is reading the children an exciting story about a knight and a dragon.

But disaster has struck - the teacher turns the page to find that the end of the story is no longer there. The pages have been torn out!

Use the descriptions and the clues to find out who has taken the missing pages.

## Good luck!



| Name | Girl / Boy | Hair Colour | Age | Costume | Accessory |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amelie | girl | ginger | 4 | superhero | cape |
| Bryan | boy | blonde | 6 | knight | sword |
| Caleb | boy | white | 5 | superhero | shield |
| David | boy | blonde | 5 | wolf | pointy ears |
| Eli | boy | brown | 4 | astronaut | helmet |
| Florence | girl | blonde | 5 | princess | frog |
| Graham | boy | white | 5 | dragon | horns |
| Harvey | boy | blonde | 6 | wizard | wand |
| Ingrid | girl | black | 5 | astronaut | a rocket |
| Jenny | girl | blonde | 5 | princess | googly eyes |
| Kevin | boy | black | 4 | dinosaur | mask |
| Leroy | boy | brown | 6 | wizard | wizard's hat |
| Martin | boy | ginger | 5 | scientist | wig |
| Nigella | girl | blonde | 5 | fairy | fairy wings |
| Zach | boy | blonde | 6 | superhero | hammer |

## Clue 1: Solve the problems

Solve the problems and draw a line to the correct answers.
The leftover answer will reveal the age of the culprit!

There are 24 children in a class. 3 children did not dress up for World Book Day. How many children did dress up?

There are 35 story book characters and 42 comic book characters at the World Book Day party. How many is that altogether?

The free World Book Day books come

60
Age: 3

21
Age: 4

55
Age: 5

77
Age: 6

84
Age: 5

Age: 7

Clue 1: The culprit is $\qquad$ years old.

## Clue 2: Missing Numbers

Complete the number patterns by adding in the missing numbers. Then, find those numbers in the word grid at the bottom of the page.
Rearrange the words so that they make sense and you will reveal the colour of the culprit's hair!

| 12 |  | 16 | 18 | 20 | 22 |
| :--- | :--- | :--- | :--- | :--- | :--- |


| 20 |  | 30 | 35 | 40 | 45 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 22 24  28 30 32 |  |  |  |  |  |


| 45 | 40 | 35 |  | 25 | 20 |
| :--- | :--- | :--- | :--- | :--- | :--- |


| 20 | 30 |  | 50 | 60 | 70 |
| :--- | :--- | :--- | :--- | :--- | :--- |


| 14 <br> the | 42 <br> black | 16 <br> there | 30 <br> blonde | 50 <br> brown |
| :---: | :---: | :---: | :---: | :---: |
| 45 <br> white | 26 <br> has | 24 <br> culprit <br> ginger | 40 <br> hair |  |
| Clue 2: |  |  |  |  |

## Clue 3: Number Bonds

To reveal the third clue, find a path through the maze by colouring in number bonds to 50 .

| START | $\begin{aligned} & 40+10 \\ & = \end{aligned}$ | $\begin{aligned} & 60-10 \\ & = \\ & = \end{aligned}$ | $\begin{aligned} & 20+20 \\ & +10 \\ & = \end{aligned}$ | $\begin{aligned} & 80-1 \\ & = \end{aligned}$ | $\begin{aligned} & 70-1 \\ & = \end{aligned}$ | $\begin{aligned} & 100-0 \\ & = \end{aligned}$ | $\begin{aligned} & 80-1 \\ & = \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 20+10 \\ & = \end{aligned}$ | $\begin{aligned} & 10+10 \\ & = \end{aligned}$ | $\begin{aligned} & 40-20 \\ & = \end{aligned}$ | $\begin{aligned} & 25+25 \\ & = \end{aligned}$ | $\begin{aligned} & 89+1 \\ & = \end{aligned}$ | $\begin{aligned} & 90+1 \\ & = \end{aligned}$ | $\begin{aligned} & 60-1 \\ & = \end{aligned}$ | $\begin{aligned} & 90-1 \\ & = \end{aligned}$ |
| $1+9$ | $\begin{aligned} & 100-10 \\ & = \end{aligned}$ | $\begin{aligned} & 30+30 \\ & = \end{aligned}$ | $\begin{aligned} & 30+20 \\ & = \end{aligned}$ | $\begin{aligned} & 55-5 \\ & = \end{aligned}$ | $\begin{aligned} & 60-5 \\ & = \end{aligned}$ | $\begin{aligned} & 70+1 \\ & = \end{aligned}$ | $\begin{aligned} & 50+50 \\ & = \end{aligned}$ |
| $\begin{aligned} & 40+40 \\ & = \end{aligned}$ | $\begin{aligned} & 15+5 \\ & = \end{aligned}$ | $\begin{aligned} & 10+10 \\ & +10 \\ & = \end{aligned}$ | $\begin{aligned} & 65+1 \\ & = \end{aligned}$ | $\begin{aligned} & 60-10 \\ & = \\ & = \end{aligned}$ | $\begin{aligned} & 10+10 \\ & = \end{aligned}$ | $\begin{aligned} & 99+1 \\ & = \end{aligned}$ | $\underset{=}{20+20}=$ |
| $\begin{aligned} & 0+5 \\ & = \end{aligned}$ | $\begin{aligned} & 80-0 \\ & = \end{aligned}$ | $\begin{aligned} & 59+1 \\ & = \end{aligned}$ | $\begin{aligned} & 20+5 \\ & = \end{aligned}$ | $\begin{aligned} & 20+30 \\ & = \end{aligned}$ | $\begin{aligned} & 10+0 \\ & = \end{aligned}$ | $\begin{aligned} & 90-0 \\ & = \end{aligned}$ | $\begin{aligned} & 90-1 \\ & = \end{aligned}$ |
| $79+1$ | $\begin{aligned} & 10+5 \\ & = \end{aligned}$ | $\begin{aligned} & 40+40 \\ & = \end{aligned}$ | $\begin{aligned} & 69-9 \\ & = \end{aligned}$ | $\begin{aligned} & 10+40 \\ & = \end{aligned}$ | $\begin{aligned} & 50+0 \\ & = \end{aligned}$ | $\begin{aligned} & 70-20 \\ & = \end{aligned}$ | $\begin{aligned} & 80-30 \\ & = \end{aligned}$ |
| $\begin{aligned} & 50+50 \\ & = \end{aligned}$ | $\begin{aligned} & 70-0 \\ & = \end{aligned}$ | $\begin{aligned} & 0+10 \\ & = \end{aligned}$ | $\begin{aligned} & 55+1 \\ & = \end{aligned}$ | $\begin{aligned} & 30+5 \\ & = \end{aligned}$ | $\begin{aligned} & 20-1 \\ & = \end{aligned}$ | $\begin{aligned} & 10-5 \\ & = \end{aligned}$ | $\begin{aligned} & 20+30 \\ & = \end{aligned}$ |
| boy | girl | boy | girl | boy | girl | boy | girl |

Clue 3: The culprit is a $\qquad$ .

## Clue 4: True or False

Answer True or False to these statements.

|  | True | False |
| :---: | :---: | :---: |
| $\begin{array}{c}\text { The inverse of } \\ 12+24=36 \text { is: } 36-24=14\end{array}$ |  |  |
| $\begin{array}{c}\text { Samir says 'I can use } 2+2+2 \text { to help me } \\ \text { work out } 20+20+20 . \\ \text { Is this true or false? }\end{array}$ |  |  |
| The inverse of $21+18=39$ is: |  |  |
| $39-18=12$ |  |  |$)$

If there are more true statements, then the culprit is a monster.
If there are more false statements, then the culprit is a princess.

Clue 4: $\qquad$ .

## Clue 5: Multiplication Triangles

Fill in the blanks in these multiplication triangles.


Find the numbers in the table below to find the final clue:

| the | carrying | shield | with | culprit |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{1 2}$ | $\mathbf{2 4}$ | $\mathbf{9}$ |
| frog | them | was | wand | a |
| $\mathbf{1 1}$ | $\mathbf{4 5}$ | $\mathbf{2}$ | $\mathbf{2 6}$ | $\mathbf{1 0}$ |

Clue 5: $\qquad$ .
The culprit is $\qquad$ .

