





1	Guest's Name	Male or Female?	Cloak Colour	Age	Horse Colour	Colour of Family Emblem
6	Sir Accolon	Male	Red	45	Black	Purple
	Dame Brisen	Female	Blue	32	Chestnut	Gold
	Lady Catherine	Female	Red	48	Chestnut	Silver
	Sir Dagonet	Male	Blue	25	Grey	Scarlet
	Sir Ector	Male	Yellow	47	Brown	Scarlet
00000	Lady La Fay	Female	Yellow	43	Grey	Purple
E S	Queen Guinevere	Female	Blue	24	Brown	Gold
	Lady Heliabel	Female	Green	41	Black —	Purple
	Lady Igraine	Female	Blue	39	Chestnut	Silver
1	Sir John Haywood	Male	Green	44	Grey	Silver
	Sir Kay	Male	Blue	27	Chestnut	Scarlet
4	Sir Lancelot	Male	Green	33	Brown	Gold
	Lady Matilda	Female	Yellow	22	Brown	Purple
	Sir Nicholas	Male	Green	40	Chestnut	Gold
	Sir Owain	Male	Blue	23	Grey	Silver
V	Sir Percival	Male	Yellow	50	Black	Silver
	Red Knight	Male	Red	26	Grey	Gold
	Sir Safir	Male	Green	49	Black	Silver
- Constitution	Sir Tristram	Male	Yellow	29	Grey	Purple
	Sir Uther Pendragon	Male	Blue	43	Brown	Scarlet
	Lady Viviene	Female	Green	38	Black	Scarlet
	Lady Winifred	Female	Red	28	Chestnut	Gold

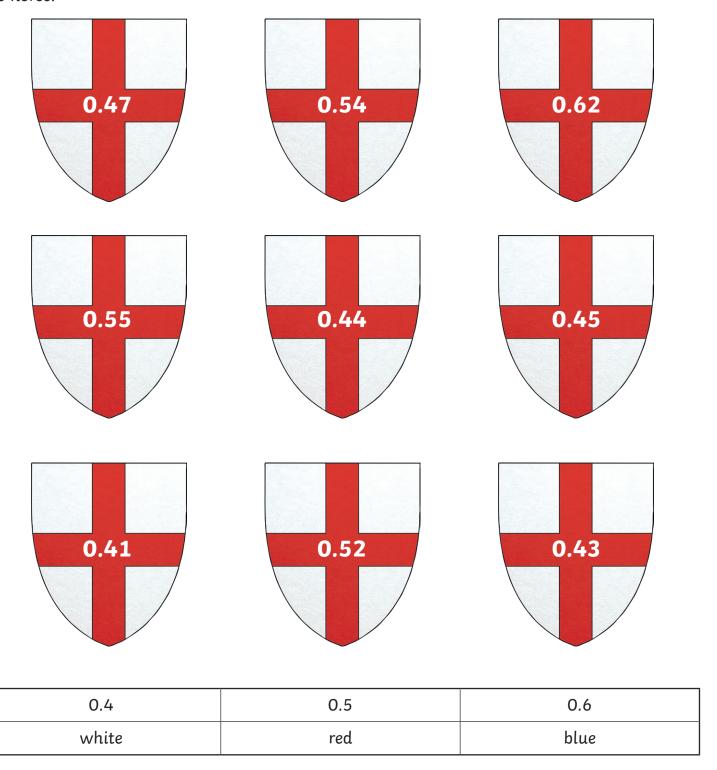




#### **Clue 1: Rounding Decimals**

Round the following decimals to the nearest tenth.

The solution that occurs most frequently will give you a clue about the guest who found the horse.



Clue: The guest who found the horse doesn't have a \_\_\_\_\_ cloak.



### Clue 2: Decimal Equivalents

Find a path through the maze by colouring in the correct fraction and decimal equivalents.

The path will reveal a clue about the guest who found the horse.

Start	$\frac{1}{4} = 0.4$	$\frac{3}{10} = 0.3$	$\frac{35}{100} = 0.35$	$\frac{3}{4} = 0.75$
<del>7</del> = 0.7	$\frac{1}{2}$ = 0.5	$\frac{15}{100}$ = 0.15	$\frac{1}{10}$ = 0.01	$\frac{1}{4}$ = 0.25
$\frac{95}{100} = 9.5$	$\frac{3}{10}$ = 0.03	$\frac{3}{4}$ = 0.34	$\frac{6}{10}$ = 6.0	$\frac{4}{10} = 0.4$
$\frac{7}{10} = 0.7$	$\frac{12}{100} = 0.12$	$\frac{76}{100} = 0.7$	$\frac{1}{2}$ = 0.2	$\frac{99}{100} = 0.99$
$\frac{1}{2}$ = 1.2	$\frac{2}{10}$ = 0.2	$\frac{7}{10}$ = 0.07	$\frac{8}{100} = 0.08$	$\frac{78}{100} = 0.78$
$\frac{5}{10} = 0.5$	$\frac{34}{100} = 0.34$	$\frac{66}{100} = 0.6$	$\frac{17}{100} = 0.17$	3/4 = 3.4
purple or scarlet	gold or silver	purple or gold	scarlet or silver	gold or scarlet

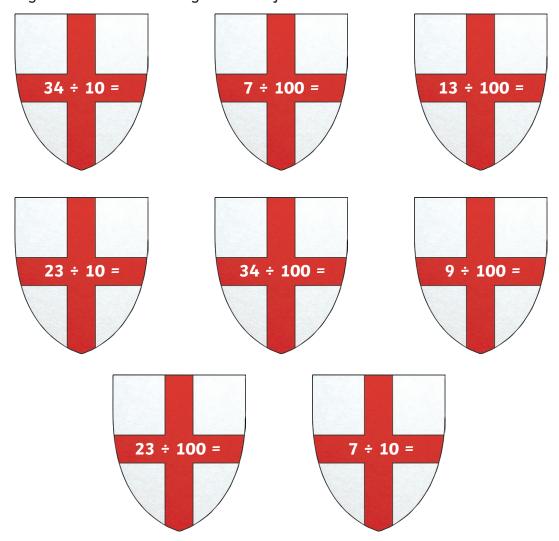
Clue: The family emblem of the guest who found the horse isn't \_\_\_\_\_

or \_\_\_\_\_



### Clue 3: Dividing by 10 and 100

Find the answers to the calculations and cross them off on the shields below. The one remaining shield will give you a clue about the guest who found the horse.



0.07	0.13	0.7
The guest's horse is grey or black.	The guest's horse is brown or black.	The guest's horse is grey or brown.
3.4	0.9	0.34
The guest's horse is chestnut or brown.	The guest's horse is chestnut or grey.	The guest's horse is chestnut or black.
0.09	2.3	0.23
The guest's horse is grey or chestnut.	The guest's horse is black or chestnut.	The guest's horse is black or brown.

Clue: The guest who found Saint George's horse has a \_\_\_\_\_\_ or \_\_\_\_\_ horse.



#### Clue 4: Measures as Decimals

Check whether these maths statements are correct or incorrect. If the statement is correct, put a tick. If the statement is incorrect, put a cross.

Count the number of ticks and crosses.

If there are more ticks than crosses, the guest who found the horse is a female.

If there are more crosses than ticks, the guest who found the horse is a male.

	Correct 🗸	Incorrect X
1 kg and 670 grams = 1.67kg		
Seven 20p coins = £1.20		
4 litres and 35ml = 4.35l		
Nine 50p coins = £4.50		
208cm = 2.08m		
235ml > 2.35l		
6km > 6000m		
700g < 7kg		
£3.20 < 32p		
Total		

(Circle the correct answer.)

**Clue:** The guest who found the horse is a female/male.







## Clue 5: Comparing Decimals

In each row, colour the decimal that would correctly complete the statement.

The column with the most correct answers will tell you something about the age of the guest who found the horse.

> 0.17	0.07	0.12	0.19	0.1
< 0.2	0.27	0.08	0.3	0.20
> 0.32	0.23	0.04	0.3	0.34
< 4.72	4.7	4.77	4.8	5.07
< 10.04	10.4	10.14	10.01	10.1
	even	odd	even	odd

Clue: 7	Γhe	guest's	age	is	an		number
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The guest who was responsible for finding the

horse is:



