

Cloud Castle Invitation

Player clue 1: Clouds | Team 1

Welcome, birthday explorers! Find the paper castle entrance for the birthday guests. Find five badge numbers. Use them on the last page. You can help each other and ask me for hints.

Imagine folding the right half onto the left along the dashed line. At the starred square, add the two numbers that meet. No cutting or folding is needed.

2	1	2	4
* 2	0	3	1

Fold RIGHT half onto LEFT. * marks the target.

Paper-only alternative: pair 1 with 4 and 2 with 3.

Clouds badge: _____

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Player clue 2: Key | Team 1

Find the card with the same shape AND marking as the target. Copy its digit.

TARGET: circle, stripes



circle / stripes - digit 3



triangle / stripes - digit 5



circle / plain - digit 7

Key badge: _____

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Player clue 3: Towers | Team 1

Count only the triangle shapes. Write that number on your Towers badge.

Start after badges: Clouds.



triangle



triangle



triangle



triangle



triangle



triangle



circle



circle



circle



circle



circle

Towers badge: _____

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Player clue 4: Steps | Team 1

The rule is: add 2 each time. What comes next? Write the next number.

Start after badges: Clouds.

RULE: add 2 each time

1

3

5

?

Steps badge: _____

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Player clue 5: Door | Team 1

Use the symbol key to decode the message. Use the word-to-number table to turn the word into a digit.

Start after badges: Key.



triangle = F



square = I



circle = V



star = E



triangle



square



circle



star

FIVE = 5

Door badge: _____

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Player clue 6: Final | Team 1

Read your badge digits in the printed order below. Join them without spaces to finish the mission.

Door ?	Towers ?	Key ?	Clouds ?	Steps ?
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Read left to right. Keep every digit, including zero.

Final badge: _____

Need help? Ask your host for one hint at a time.