

Roblox Obby Code Breaker

Solve the simple addition equations using the game symbols to find the four numbers that unlock the legendary developer chest.

Name: _____ Date: _____

1 THE KEY

$$+ = 7 \quad \text{pentagon} = 1 \quad \text{circle} = 3 \quad \text{heart} = 5$$

Every symbol is a whole number from 1 to 9.

2 CRACK THESE

1. $19 - \text{circle} = \boxed{}$

2. $13 - + = \boxed{}$

CODE 1

3. $\text{heart} - \text{pentagon} = \boxed{}$

4. $\text{pentagon} + 8 = \boxed{}$

CODE 2

5. $\text{heart} + 1 = \boxed{}$

6. $\text{circle} + \text{pentagon} = \boxed{}$

CODE 3

7. $\text{circle} + \text{heart} + + = \boxed{}$

8. $\text{circle} + \text{heart} = \boxed{}$

CODE 4

9. $\text{pentagon} + \boxed{} = 4$ Draw the shape:

10. $\boxed{} + \text{pentagon} = 8$ Draw the shape:

3 THE VAULT CODE

Write the ONES digit of your answers to problems 2, 4, 6, 8 (the ones tagged CODE 1-4), in that order. That opens the legendary developer chest.

Answer Key

Roblox Obby Code Breaker · Grade 1 Crack the Code

The key

 cross = **7**  pentagon = **1**  ring = **3**  heart = **5**

Every symbol is a whole number from 1 to 9.

- | | | |
|-----|--|--------------|
| 1. | 19 -  (19 - ring) | 16 |
| 2. | 13 -  (13 - cross) | 6 |
| 3. |  -  (heart - pentagon) | 4 |
| 4. |  + 8 (pentagon + 8) | 9 |
| 5. |  + 1 (heart + 1) | 6 |
| 6. |  +  (ring + pentagon) | 4 |
| 7. |  +  +  (ring + heart + cross) | 15 |
| 8. |  +  (ring + heart) | 8 |
| 9. |  +  = 4 (pentagon + ?) | ring |
| 10. |  +  = 8 (? + pentagon) | cross |

Vault code: 6 9 4 8