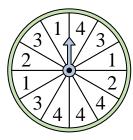
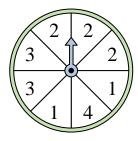


## Löse jede Aufgabe.

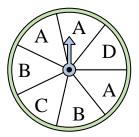
1) Which number is the spinner least likely to land on?



4) Which two numbers is the spinner equally likely to land on?



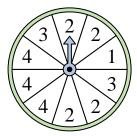
7) Which two letters is the spinner equally likely to land on?



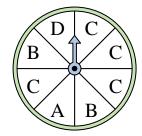
**10)** Which letter is the spinner least likely to land on?



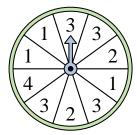
2) Which number is the spinner most likely to land on?



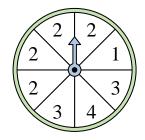
5) Which letter is the spinner most likely to land on?



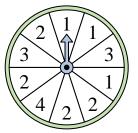
8) Which number is the spinner most likely to land on?



**11)** Which number is the spinner most likely to land on?



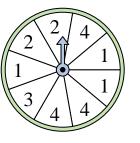
**3)** Which number is the spinner least likely to land on?



6) Which letter is the spinner least likely to land on?



**9)** Which two numbers is the spinner equally likely to land on?



**12)** Which letter is the spinner least likely to land on?



1-10

11-12 8

1

92 83

0

75 67 58 50 42 33

25

	<u>Antworten</u>
1.	
2.	



## Bestimmung der Spinner-Wahrscheinlichkeit

## Name: L

## Lösungsschlüssel

Löse jede Aufgabe. Antworten 1) 2) 3) Which number is the Which number is the Which number is the 2 spinner least likely to spinner most likely to spinner least likely to 1. land on? land on? land on? 2 2. 3 3. 3 1&3 C 5. **4**) 5) Which two numbers is Which letter is the **6**) Which letter is the B the spinner equally likely spinner most likely to spinner least likely to 6. to land on? land on? land on? **C & D** В 3 8. D 3 1&4 9. C 10. 9) 7) Which two letters is the 8) Which number is the Which two numbers is 2 11. the spinner equally likely spinner equally likely to spinner most likely to land on? to land on? land on? 12. \_\_\_\_ **D** А D В B **10**) 11) 12) Which letter is the Which number is the Which letter is the spinner least likely to spinner most likely to spinner least likely to land on? land on? land on? B В В 3

1

1-10 92 83 75 67 58 50 42 33 25 11-12 8 0