

Zahlen von 5 bis 10 zerlegen

Name: _____ Datum: _____



Schau dir jede Zahlzerlegung an. Schreibe die fehlende Zahl in den gestrichelten Kreis.

1

Diagram showing the number 10 split into 7 and 3. A dashed circle is positioned above the two circles, indicating the total.

2

Diagram showing the number 8 split into 7 and 1. A dashed circle is positioned above the two circles, indicating the total.

3

Diagram showing the number 9 split into 8 and an empty dashed circle, indicating the missing part.

4

Diagram showing the number 7 split into an empty dashed circle and 1, indicating the missing part.

5

Diagram showing the number 10 split into 4 and an empty dashed circle, indicating the missing part.

6

Diagram showing the number 9 split into an empty dashed circle and 4, indicating the missing part.

7

Diagram showing the number 6 split into an empty dashed circle and 3, indicating the missing part.

8

Diagram showing the number 10 split into 5 and an empty dashed circle, indicating the missing part.