

Wasser hat viele Eigenschaften



1 Fülle Wasser in ein Glas. Prüfe es genau und schreibe auf.

a Wie riecht Wasser?

b Wie sieht Wasser aus?

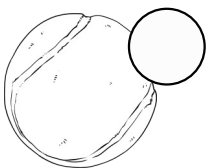
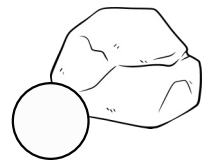
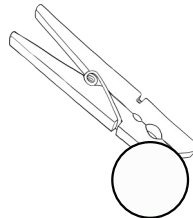
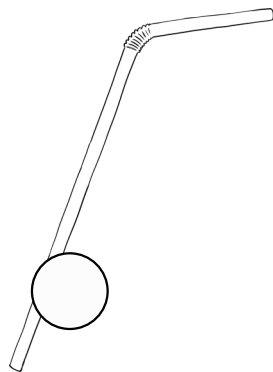
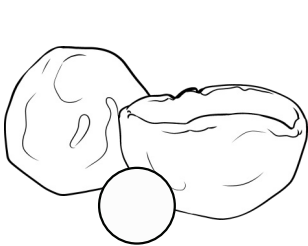
c Wie schmeckt Wasser?

d Wie fühlt sich Wasser an?

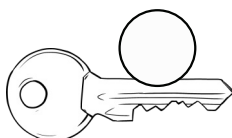
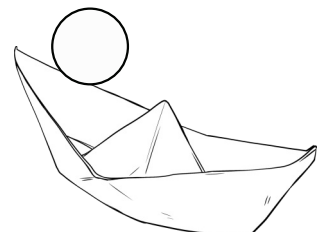
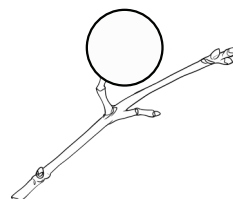
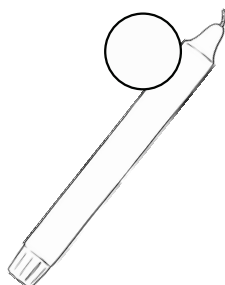
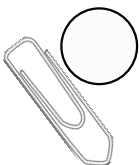
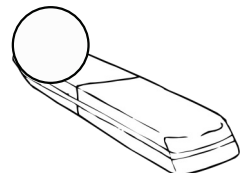
e Wie hört sich Wasser an?



2 Was passiert mit diesen Gegenständen, wenn man sie ins Wasser gibt?



Was schwimmt, was sinkt?



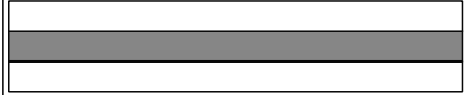
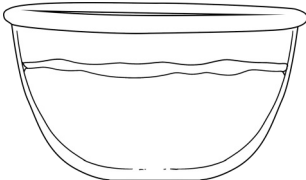
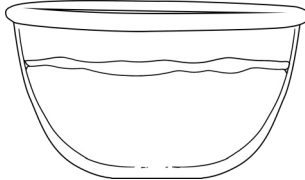
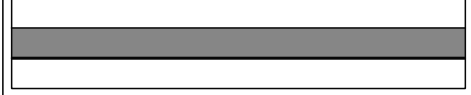
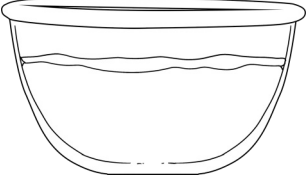
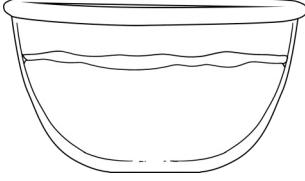
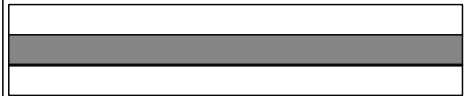
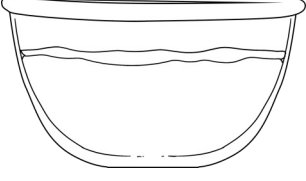
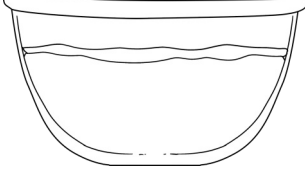

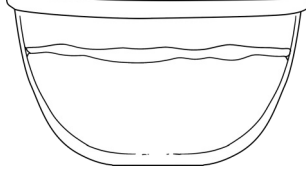
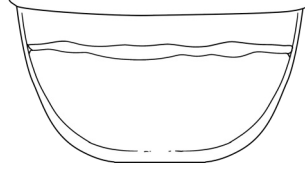

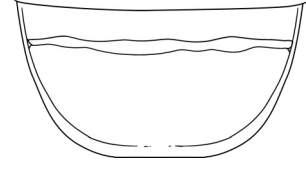
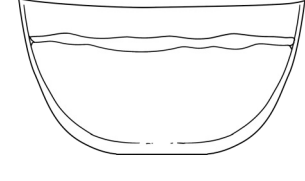

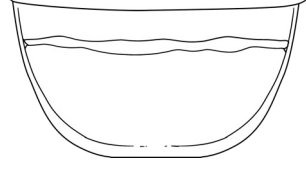
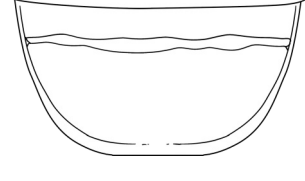
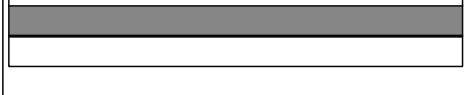
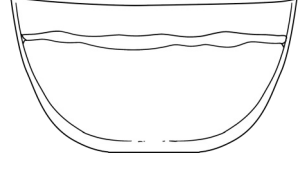
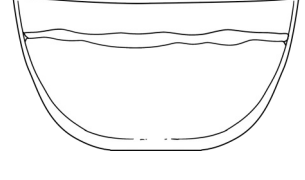
= schwimmt



= sinkt

3

Suche dir eigene Gegenstände und vermute, ob sie schwimmen oder sinken. Male es!
Anschließend überprüfe deine Vermutung und male das Ergebnis.

| Dinge | Vermutung | Ergebnis |
|--|---|---|
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
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Wann schwimmen Gegenstände? Welches Material oder welche Form haben sie?



