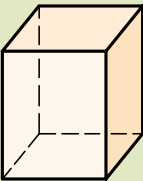
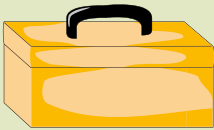
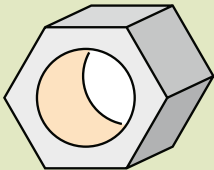
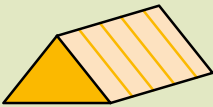
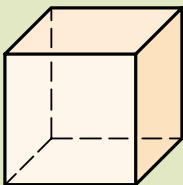
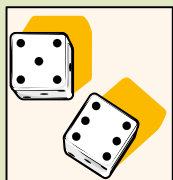
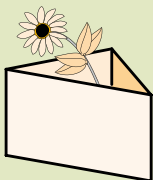
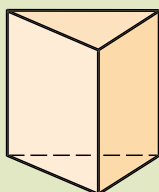
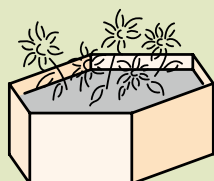
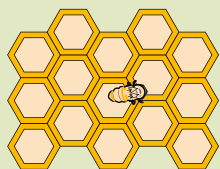
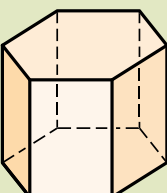
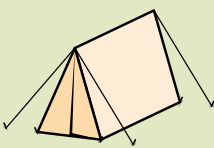
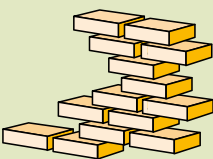
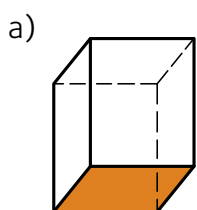


1 Ordne den Gegenstand einer Körperform zu.

1 	☐ 	☐ 	☐ 
2 	☐ 	☐ 	☐ 
3 	☐ 	☐ 	☐ 
4 	☐ 	☐ 	☐ 

2 Prismen benennst du nach ihrer Grundfläche.

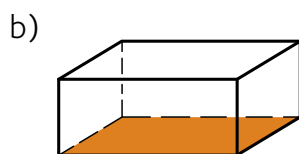
Schreibe den Namen der Grundfläche auf.



**Quadratisches
Prisma**

Grundfläche:

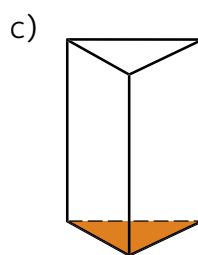
.....



**Rechteckiges
Prisma oder Quader**

Grundfläche:

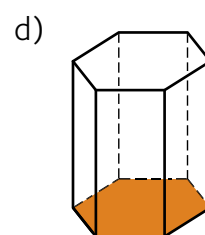
.....



**Dreiseitiges
Prisma**

Grundfläche:

.....



**Sechseitiges
Prisma**

Grundfläche:

.....

3 Bemale Grund- und Deckfläche und schreibe den Namen des Prismas dazu.

Ein Prisma ist ein Körper, bei dem Grund- und Deckfläche zueinander parallel liegen und gleich groß sind.

