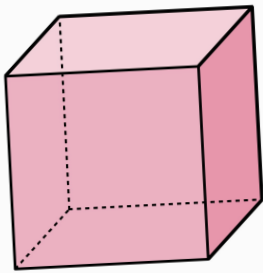


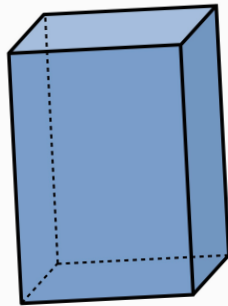
KÖRPER

Tafelmaterial & Poster

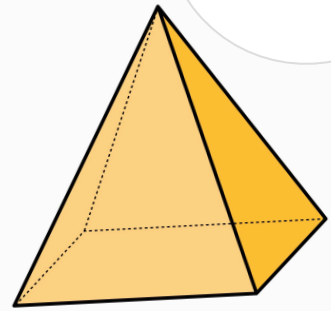
PDF,
PowerPoint &
Keynote



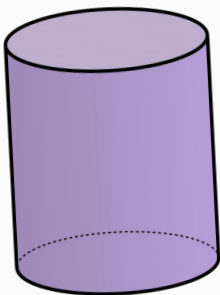
Würfel



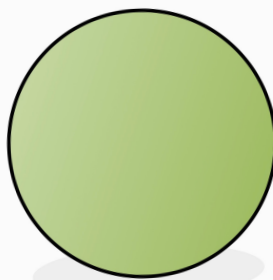
Quader



Pyramide



Zylinder



Kugel



3. und 4. Klasse



vlamingo

GEOMETRISCHE KÖRPER

Tafelmaterial und Poster (3. und 4. Klasse)

Henrik Lühr & Lukas Metzech

Geometrische Körper: Tafelmaterial und Poster (3. und 4. Klasse)

1. Auflage - Wesel, 2024

E-Mail: info@vlamingo.de

Internet: www.vlamingo.de

Anschrift: Wehlener Weg 24a, 21274 Wesel

Schulschrift von Julie Mania – amoedo.de

Illustratoren: Henrik Lühr & Alina Schlegel (@alinas.illus)

HANDREICHUNG

Die Karten und Poster können zur Einführung und Wiederholung der geometrischen Körper genutzt werden. In dem Paket findest du:

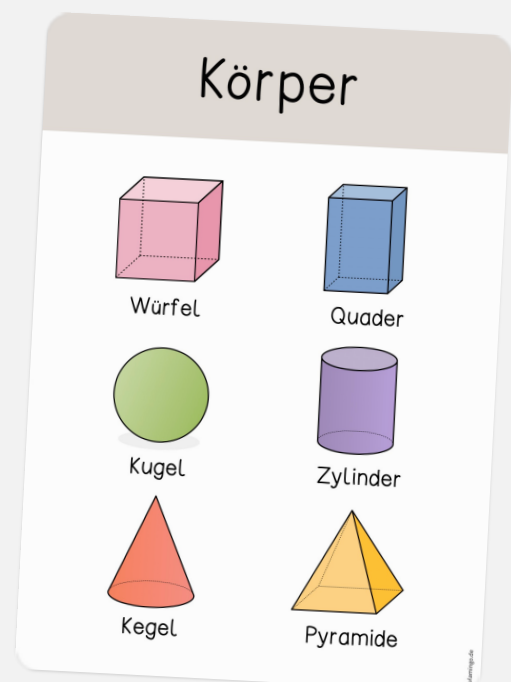
- Poster mit den verschiedenen Körpern auf einen Blick
- Poster mit den verschiedenen Körpern inkl. Eigenschaften
- Karten zur Visualisierung der Fläche, Kante, Ecken und Spitze
- Karten mit den geometrischen Körpern
- Karten mit den geometrischen Körpern inkl. Eigenschaften

Die Karten eignen sich insbesondere für den Einsatz in der 3. und 4. Klassenstufe. Sie können aber auch zur Wiederholung in weiterführenden Schulen verwendet werden.

Du erhältst die Karten als PDF-, PowerPoint- und Keynote-Datei. So kannst du sie individuell anpassen.

Das Material beinhaltet:

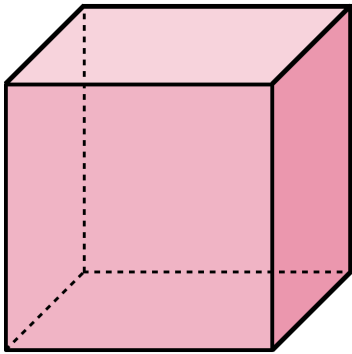
- Würfel
- Quader
- Kugel
- Halbkugel
- Zylinder
- Kegel
- Pyramide (mit quadratischer Grundfläche)
- Prisma (mit dreieckiger Grundfläche)



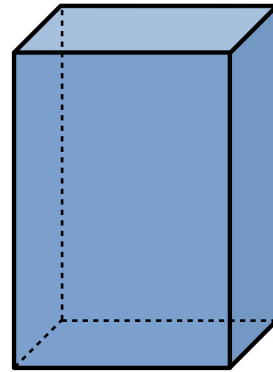
Poster

mit den geometrischen Körpern

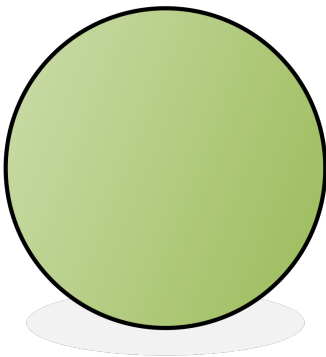
Körper



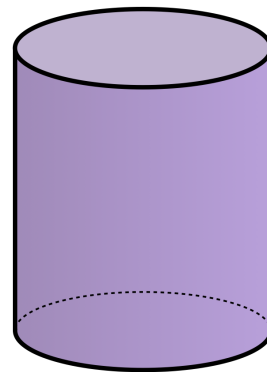
Würfel



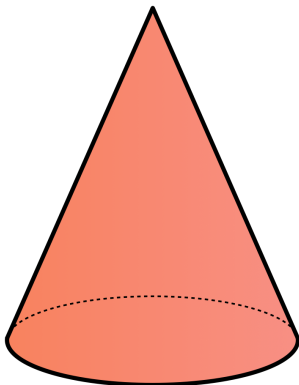
Quader



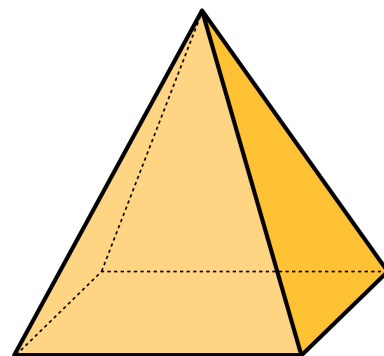
Kugel



Zylinder



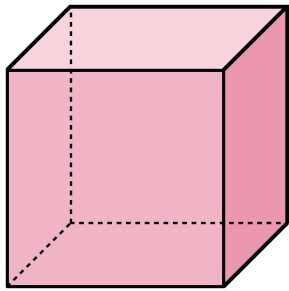
Kegel



Pyramide

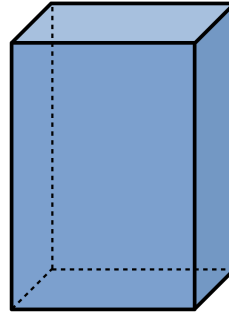
Körper

Würfel



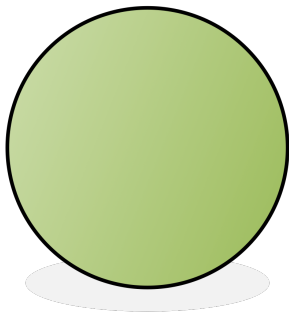
Kanten: 12
Flächen: 6
Ecken: 8

Quader



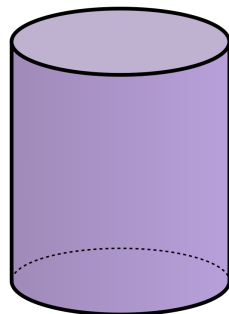
Kanten: 12
Flächen: 6
Ecken: 8

Kugel



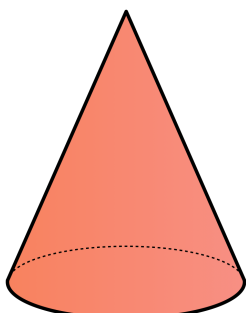
Kanten: 0
Flächen: 1
Ecken: 0

Zylinder



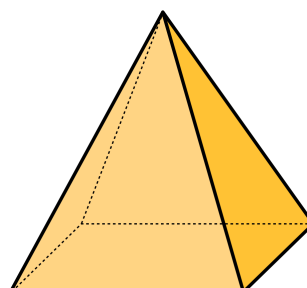
Kanten: 2
Flächen: 3
Ecken: 0

Kegel



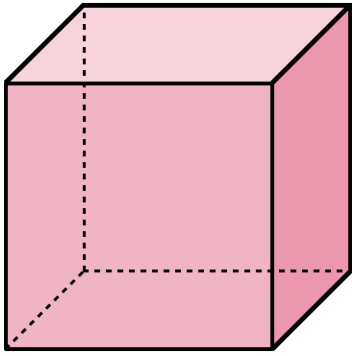
Kanten: 1
Flächen: 2
Spitze: 1

Pyramide

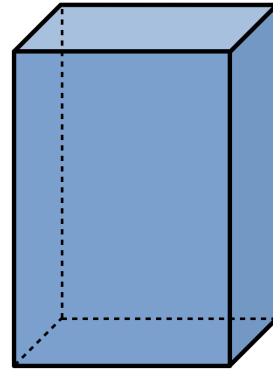


Kanten: 8
Flächen: 5
Ecken: 5
(inkl. 1 Spitze)

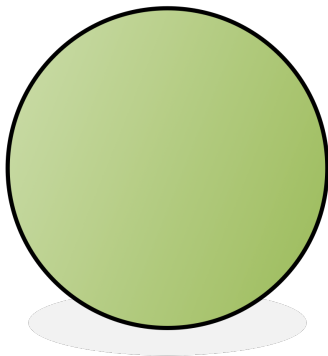
Körper



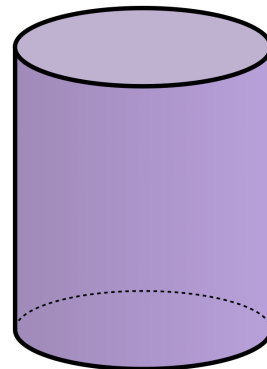
Würfel



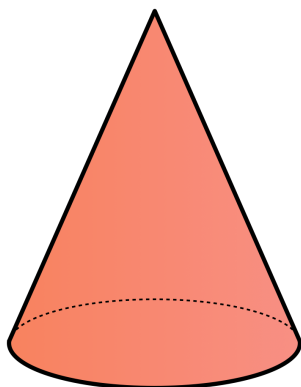
Quader



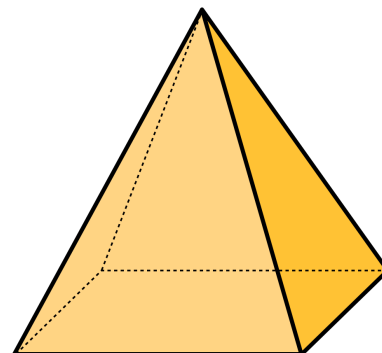
Kugel



Zylinder

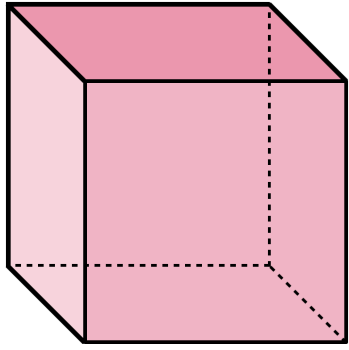


Kegel

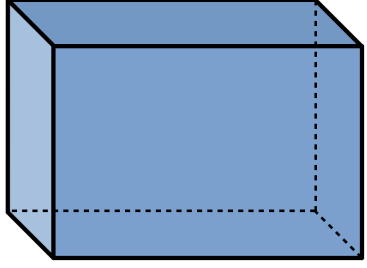


Pyramide

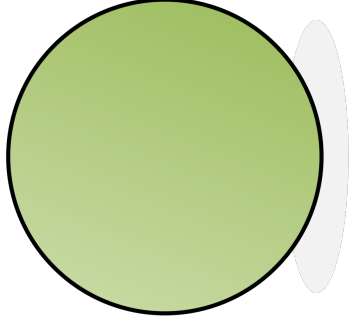
Körper



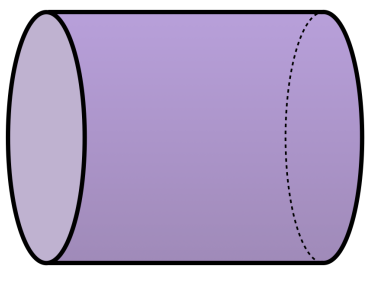
Würfel



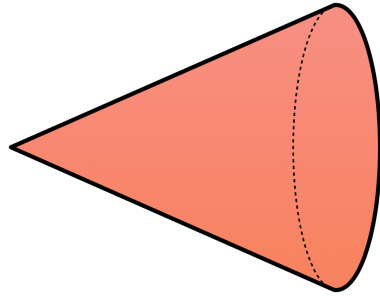
Quader



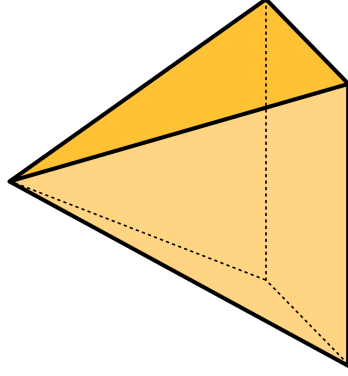
Kugel



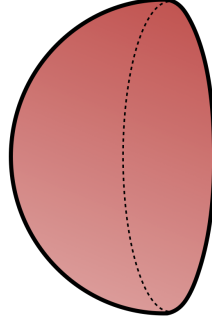
Zylinder



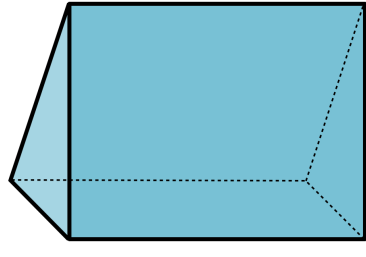
Kegel



Pyramide



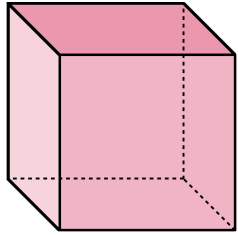
Halbkugel



Prisma

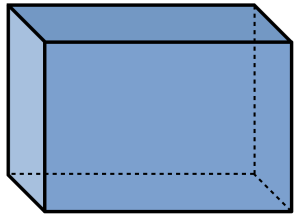
Körper

Würfel



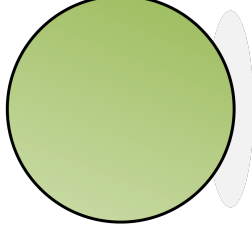
Kanten: 12
Flächen: 6
Ecken: 8

Quader



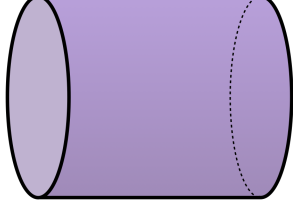
Kanten: 12
Flächen: 6
Ecken: 8

Kugel



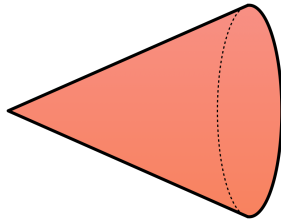
Kanten: 0
Flächen: 1
Ecken: 0

Zylinder



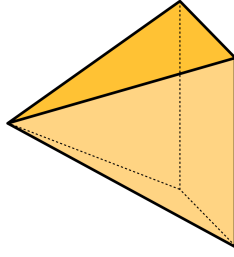
Kanten: 2
Flächen: 3
Ecken: 0

Kegel



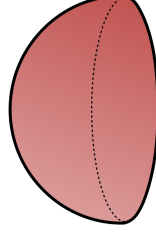
Kanten: 1
Flächen: 2
Spitze: 1

Pyramide



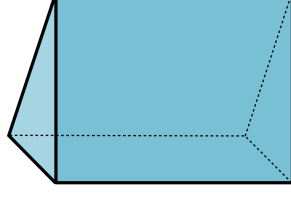
Kanten: 8
Flächen: 5
Ecken: 5
(inkl. 1 Spitze)

Halbkugel



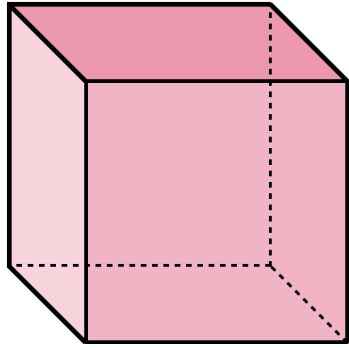
Kanten: 1
Flächen: 2
Ecken: 0

Prisma

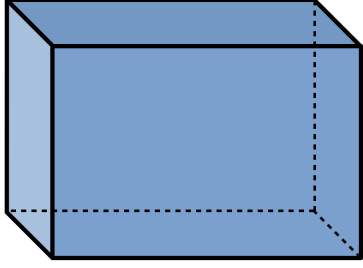


Kanten: 9
Flächen: 5
Ecken: 6

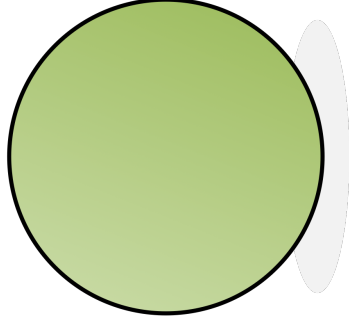
Körper



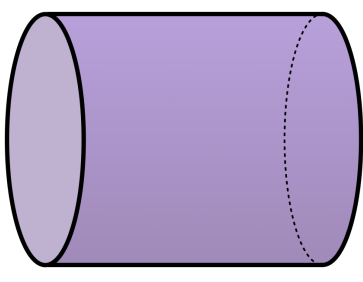
Würfel



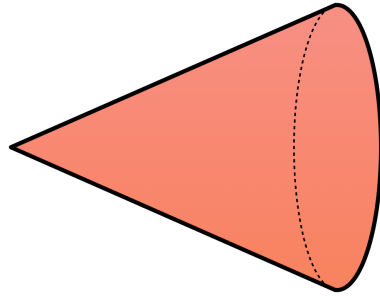
Quader



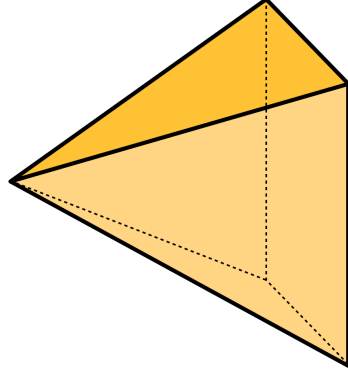
Kugel



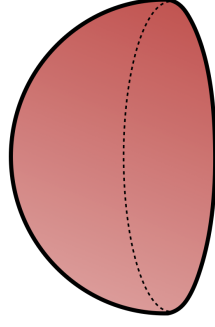
Zylinder



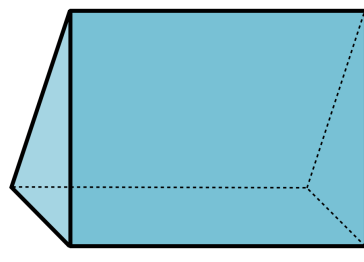
Kegel



Pyramide

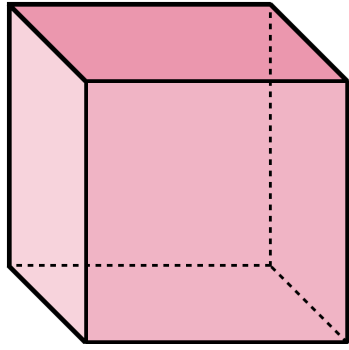


Halbkugel

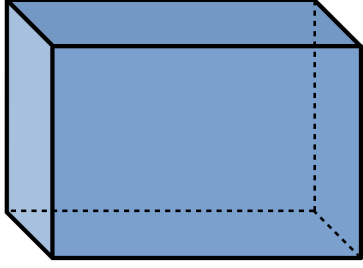


Prisma

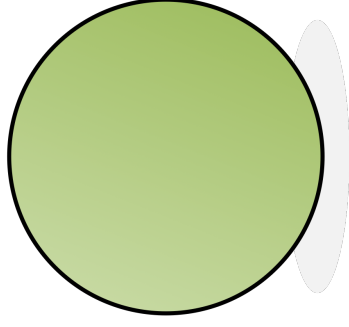
Geometrische Körper



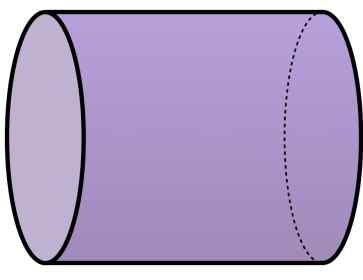
Würfel



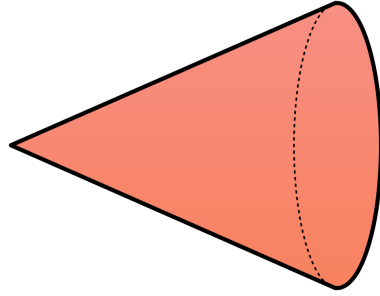
Quader



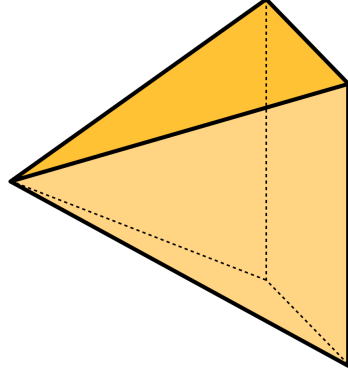
Kugel



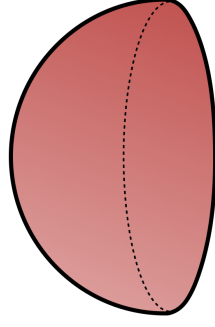
Zylinder



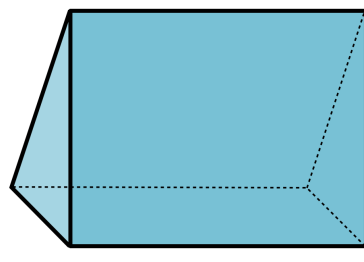
Kegel



Pyramide



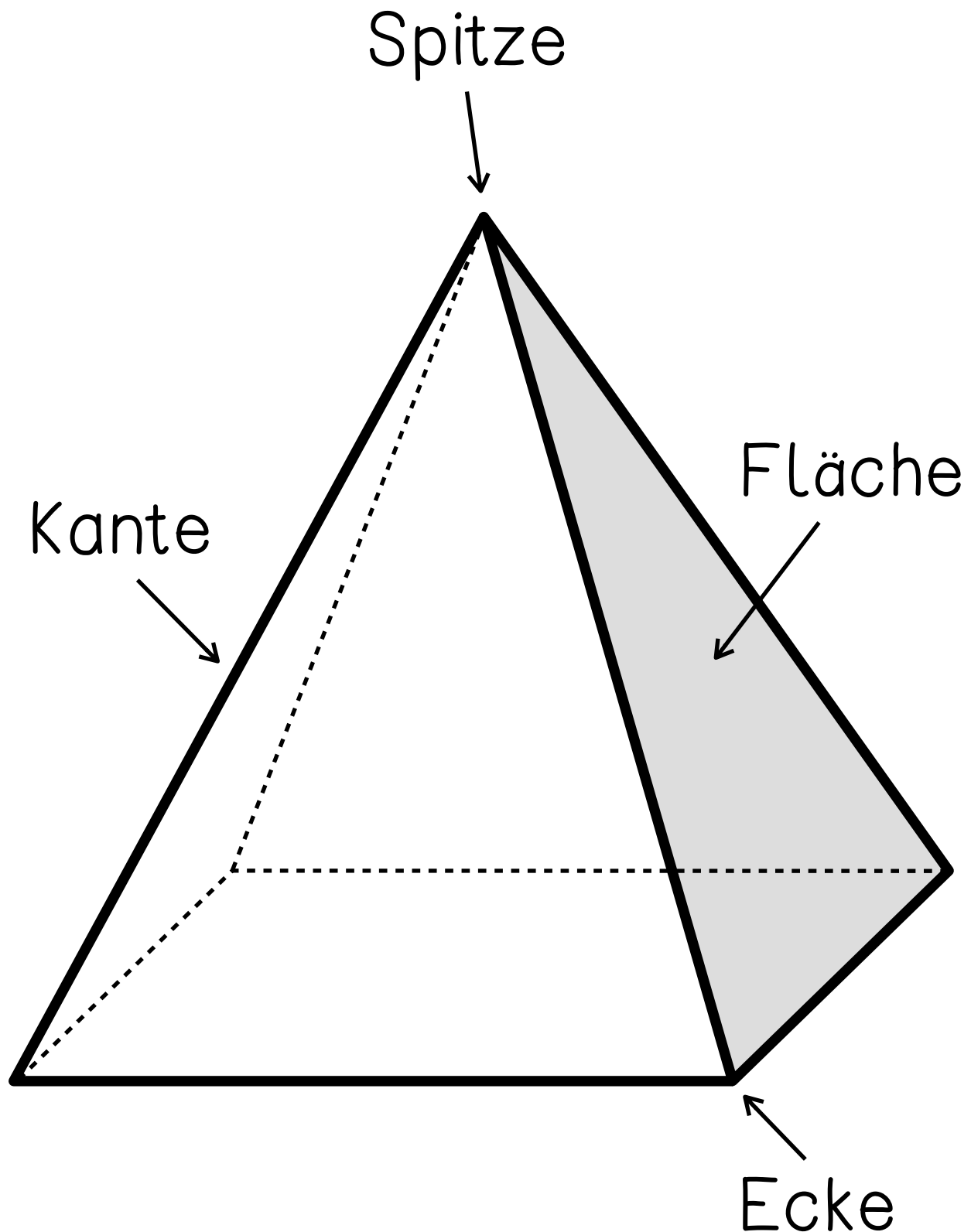
Halbkugel

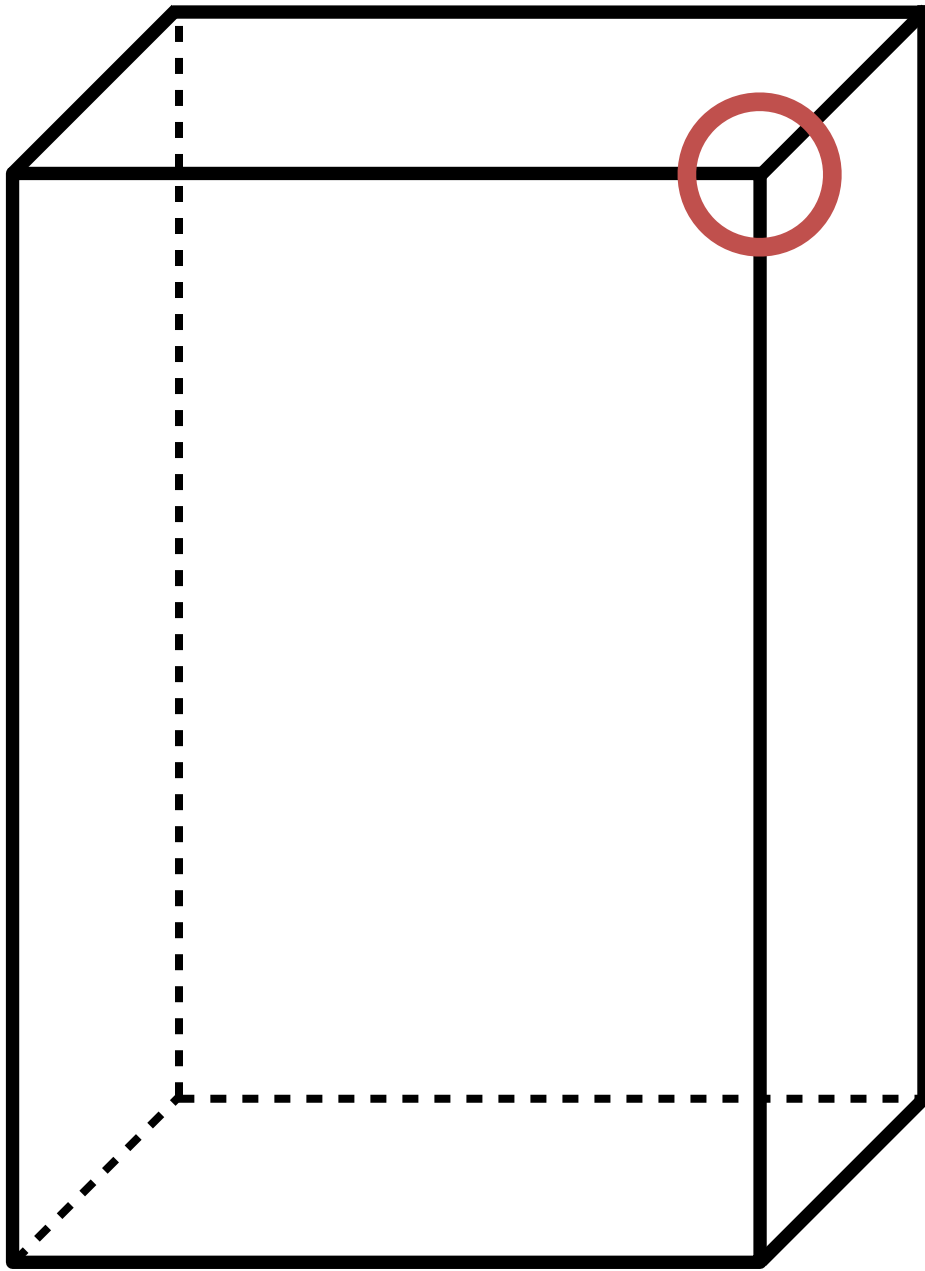


Prisma

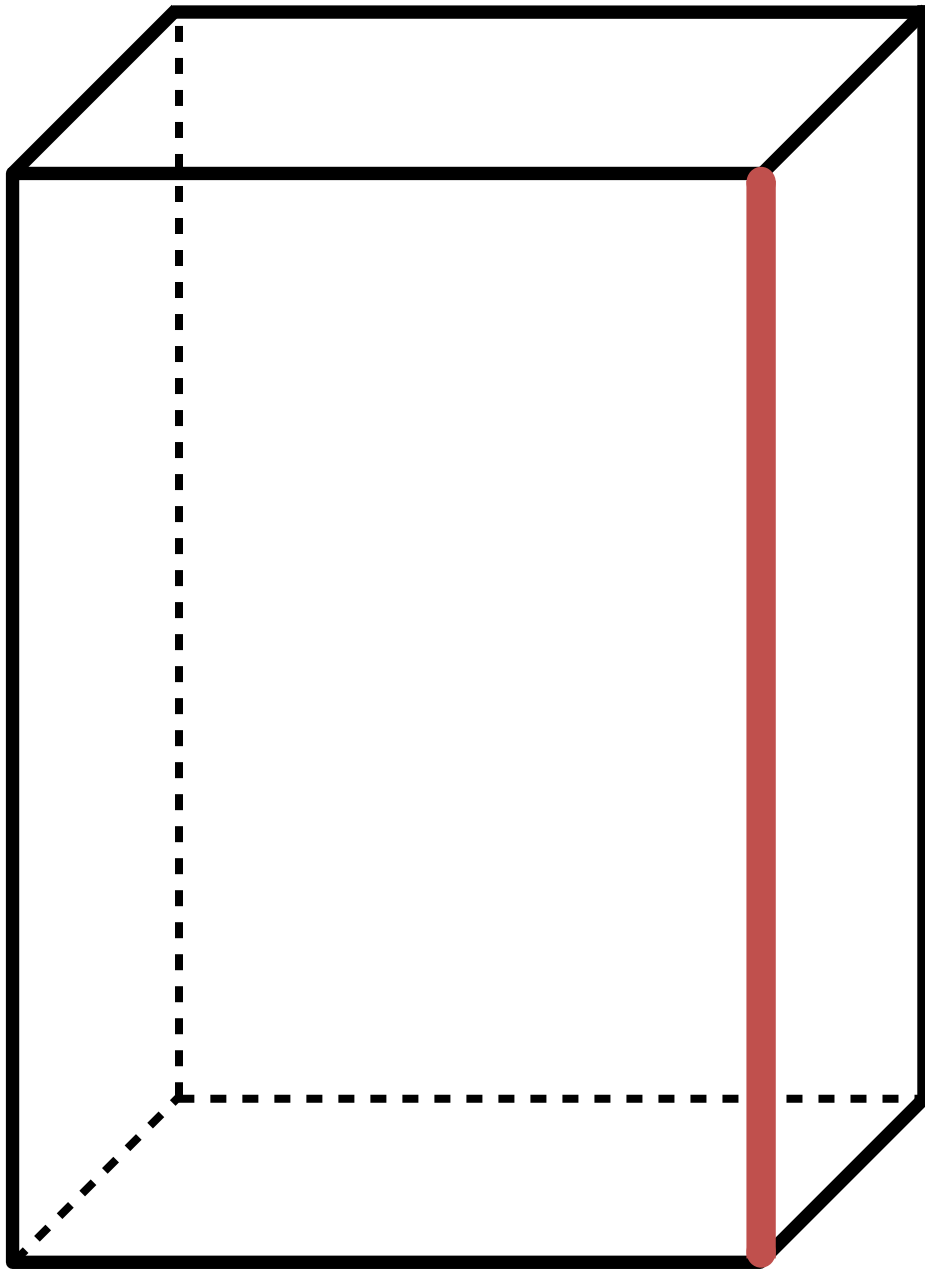
Beschriftung von geometrischen Körpern

Beschriftung

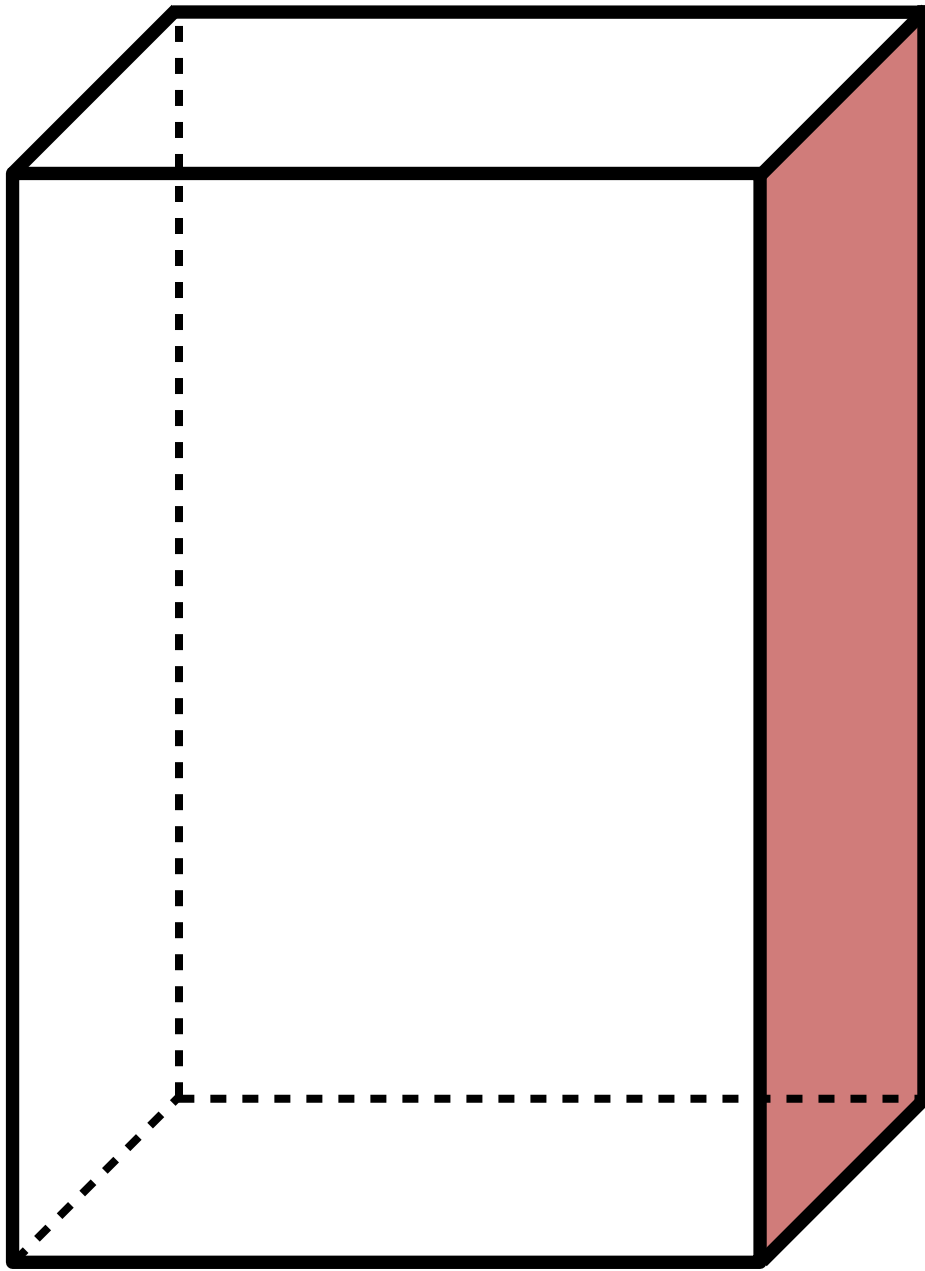




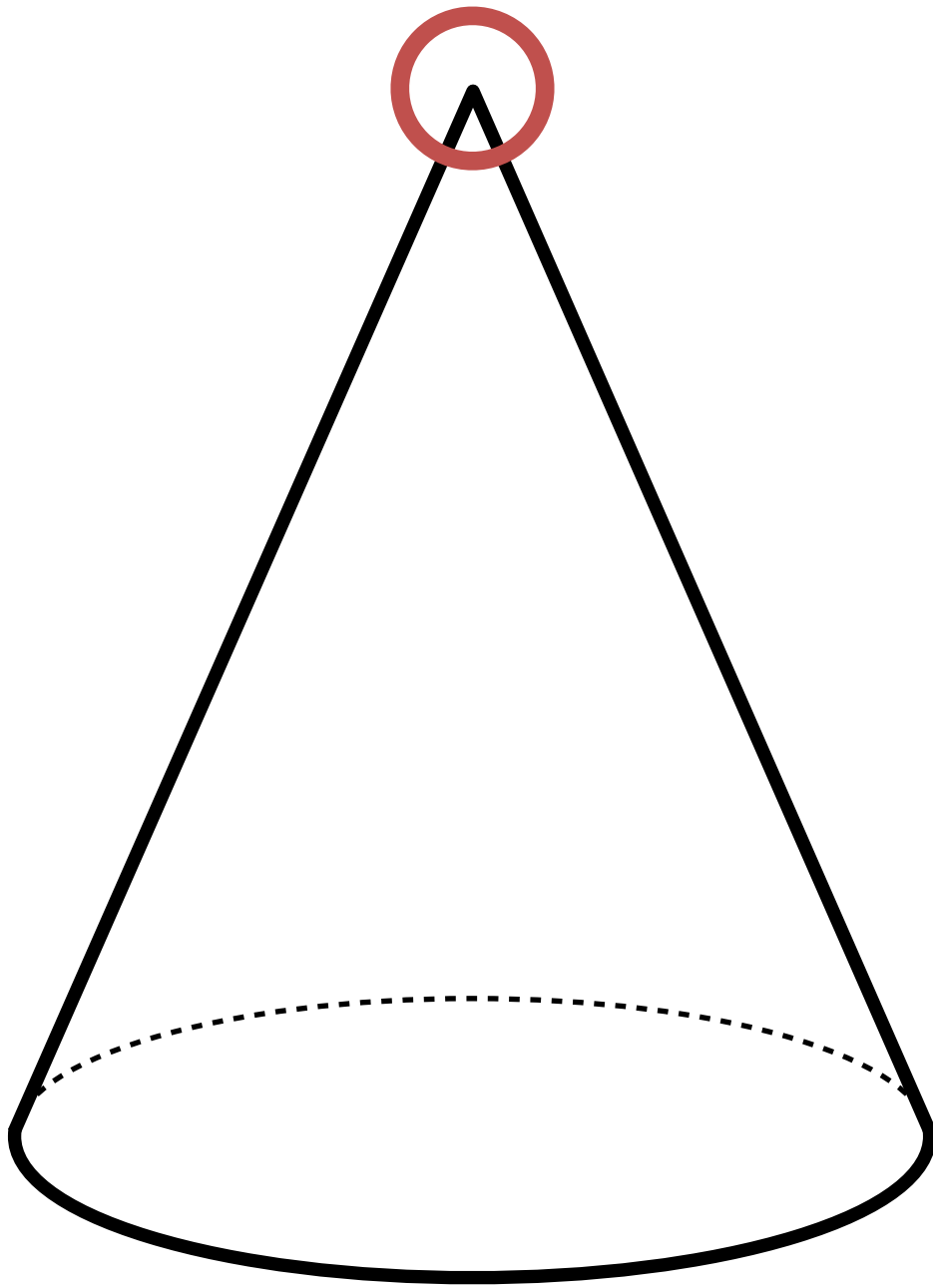
Ecke



Kante

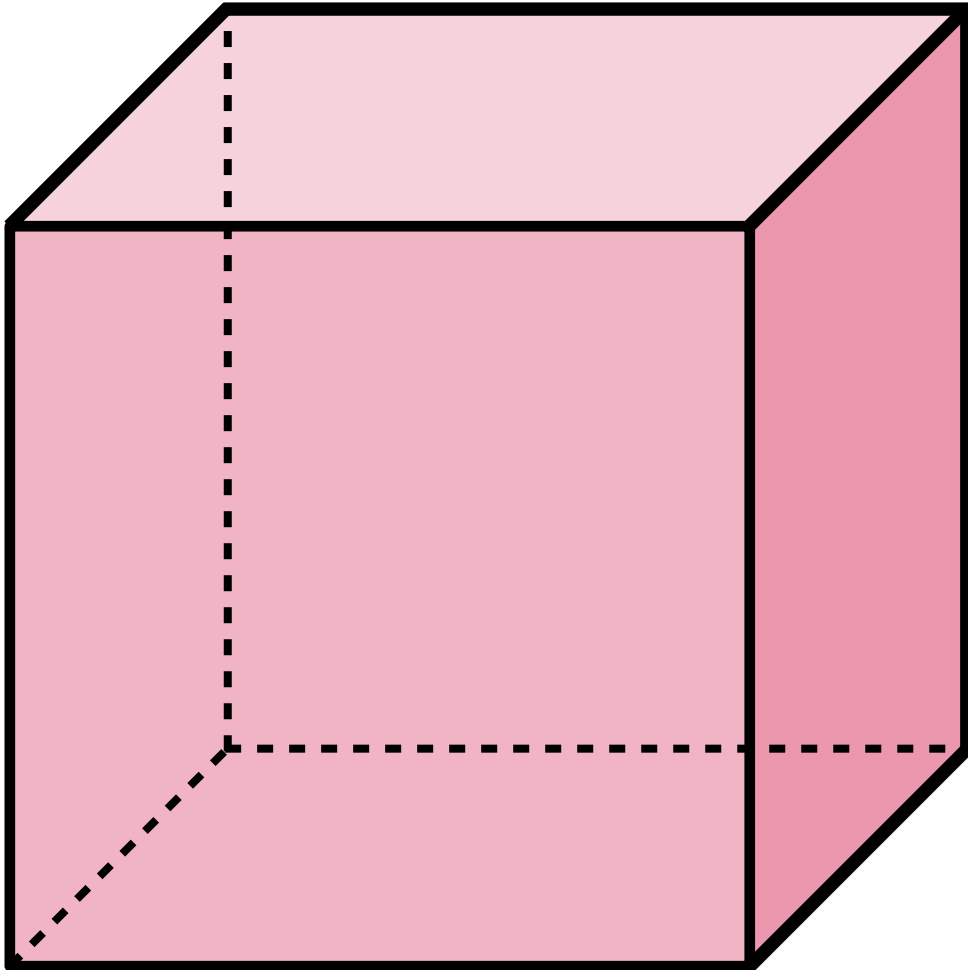


Fläche

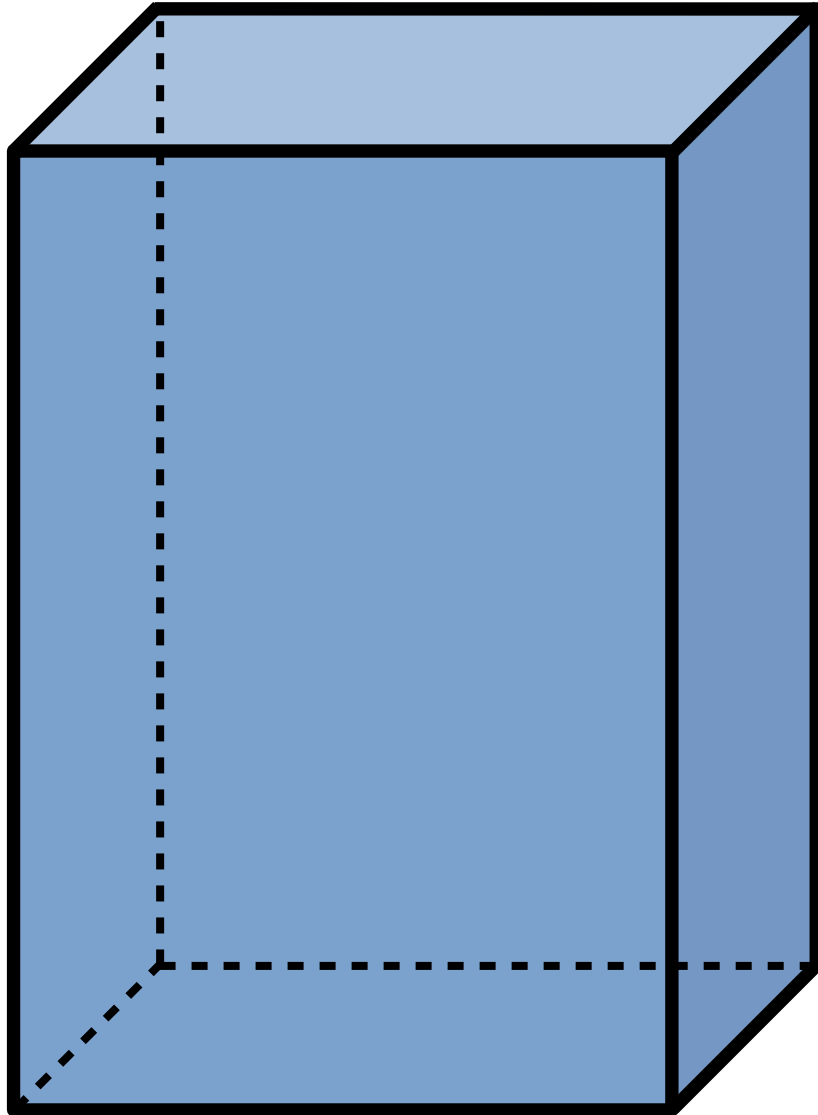


Spitze

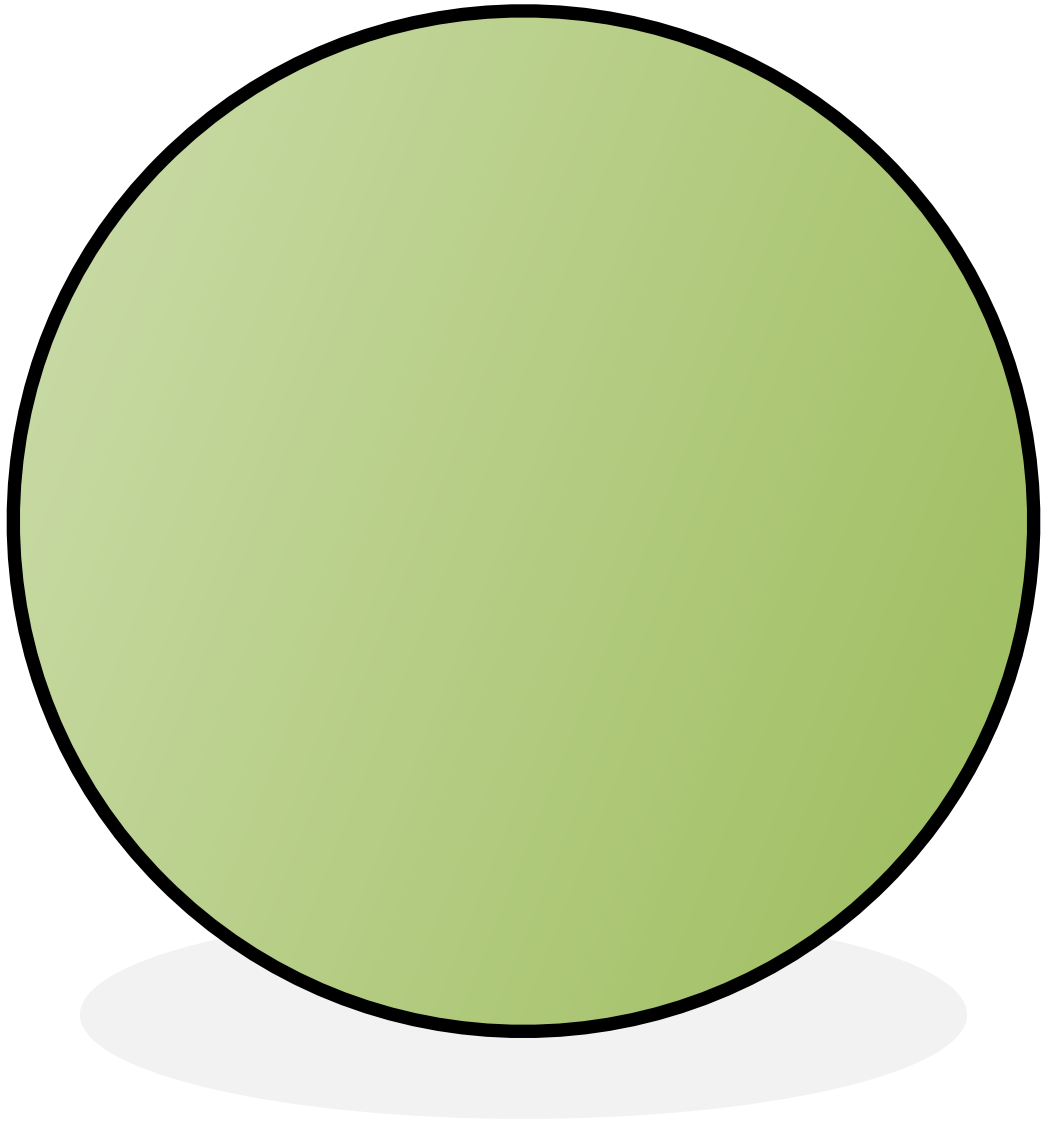
Version 1:
Visualisierung der
geometrischen Körper



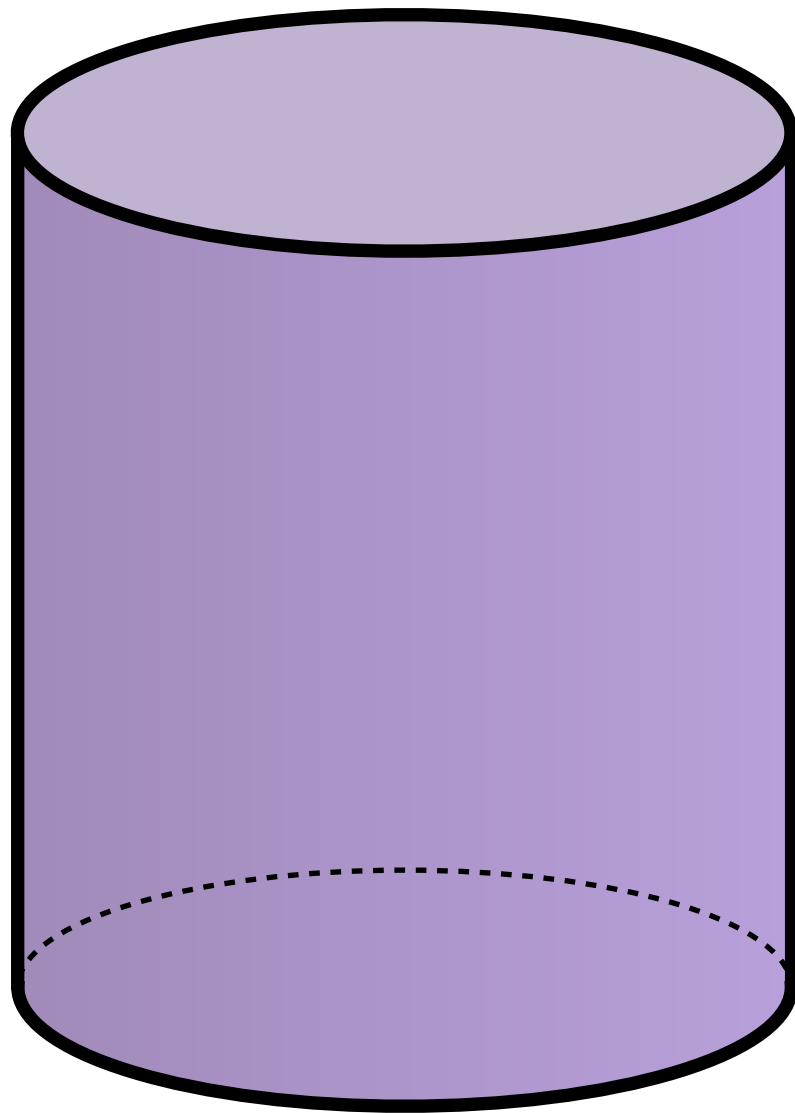
Würfel



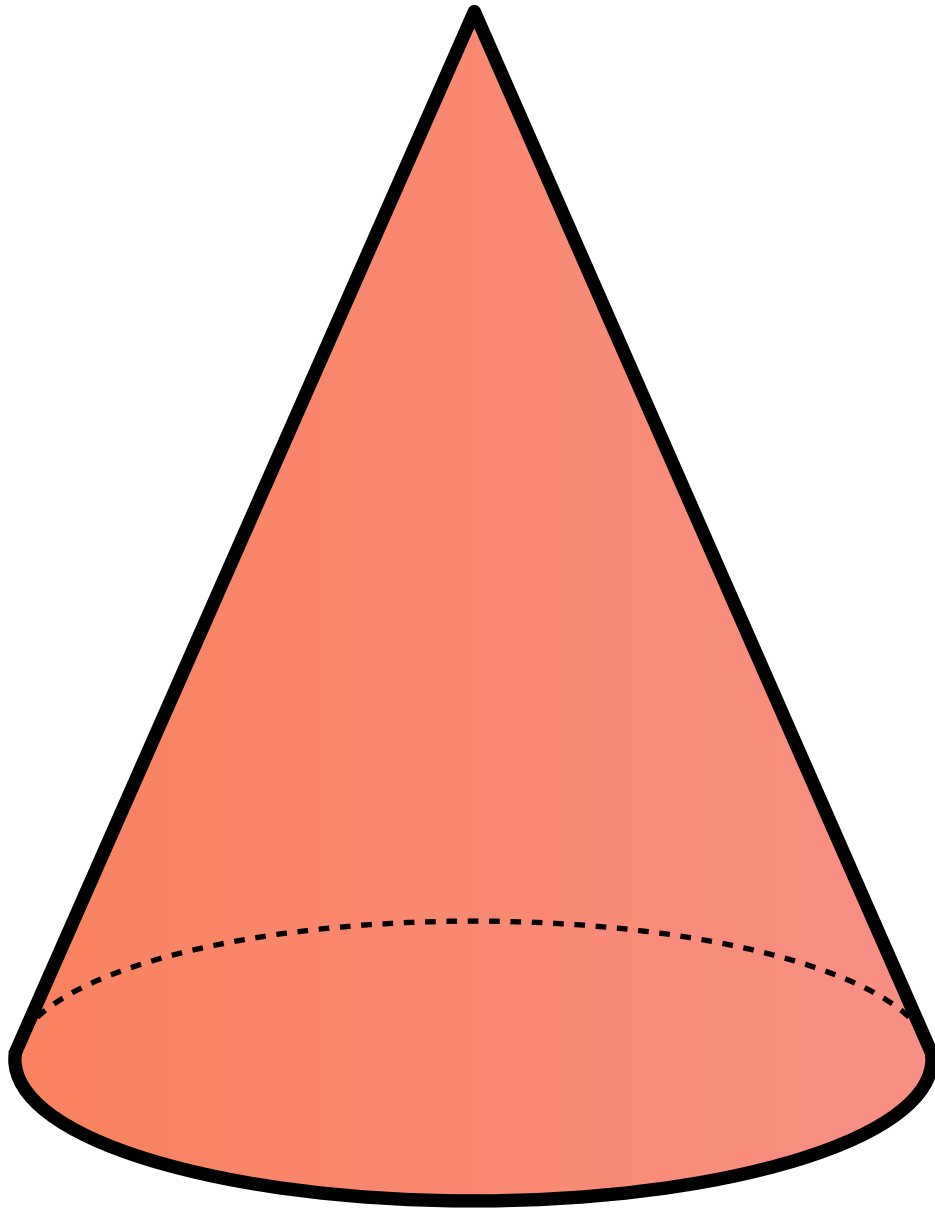
Quader



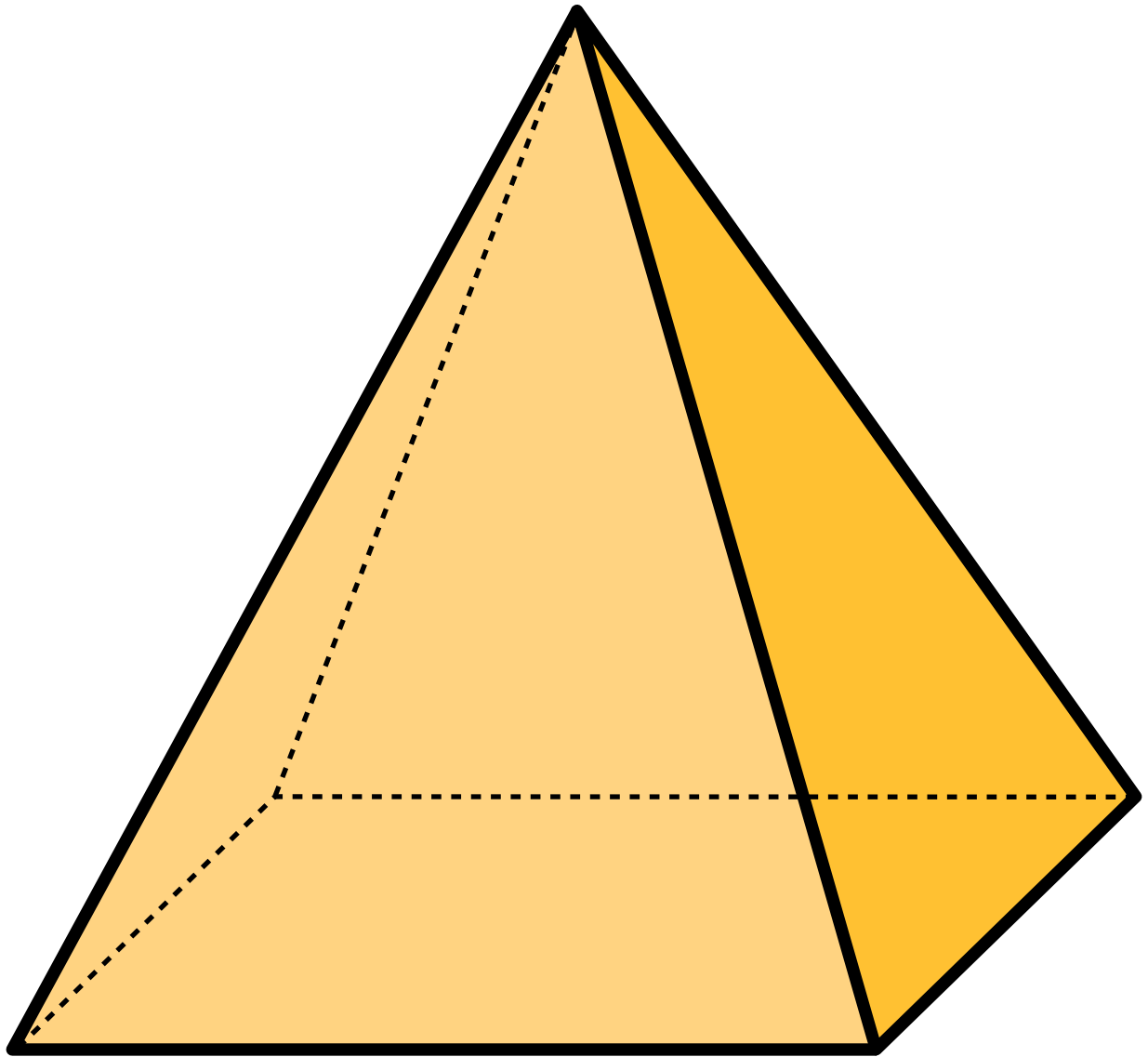
Kugel



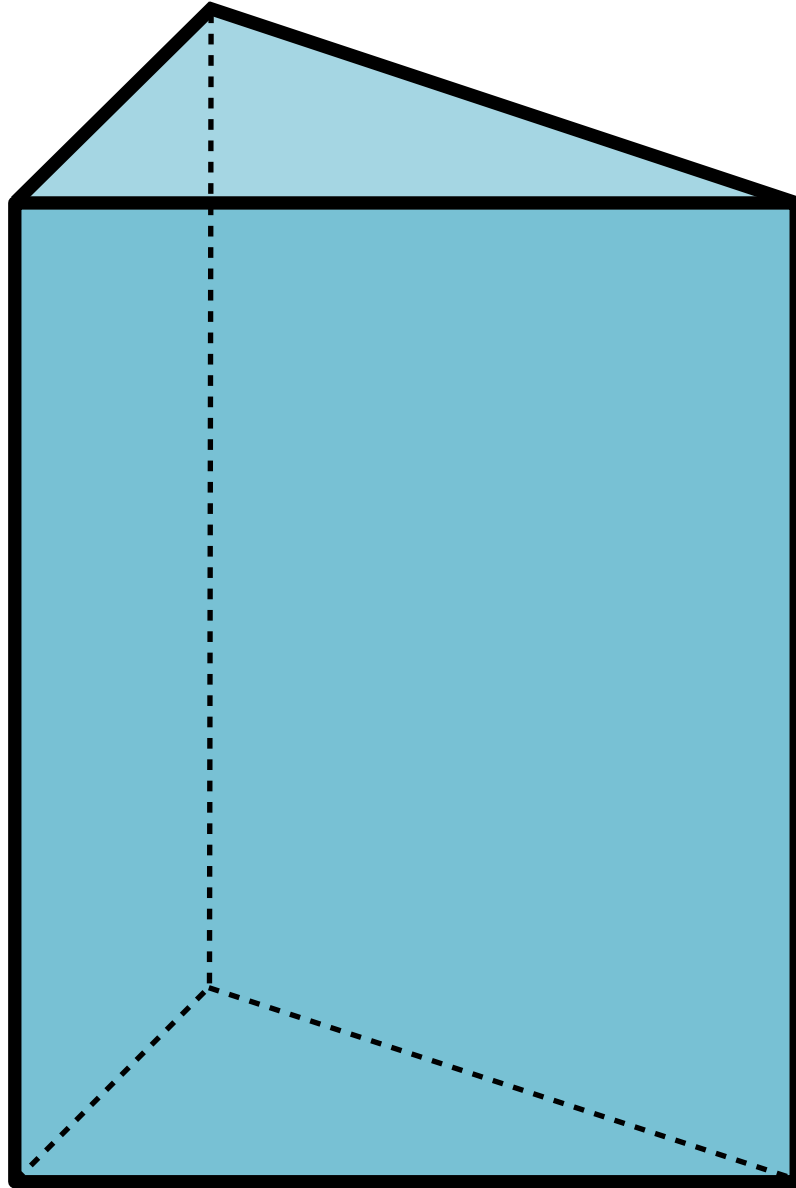
Zylinder



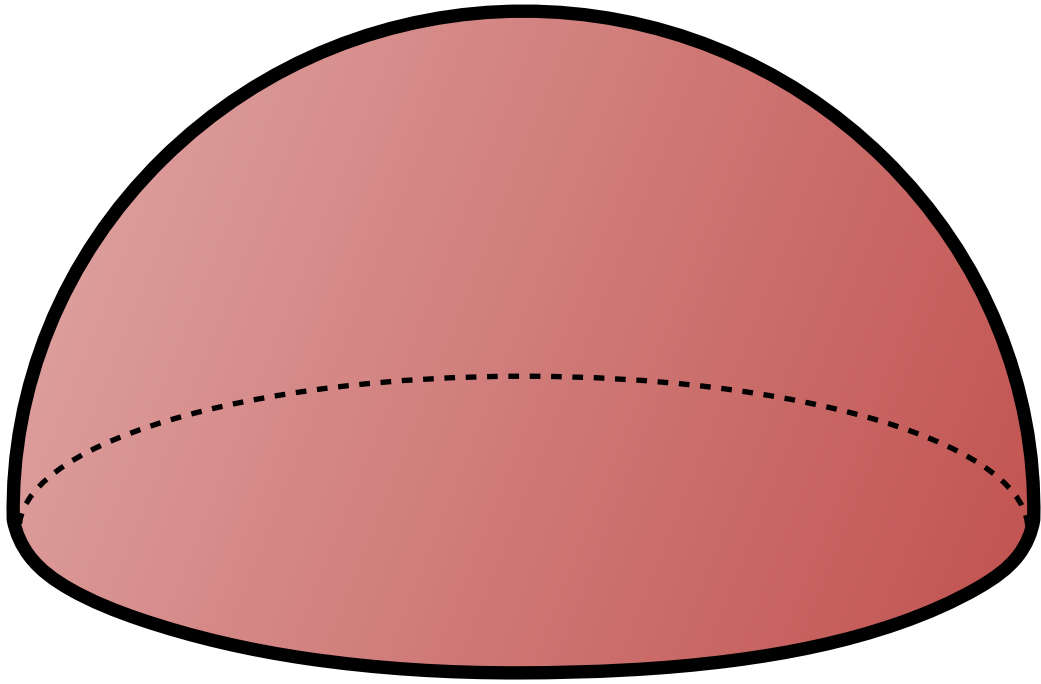
Kegel



Pyramide



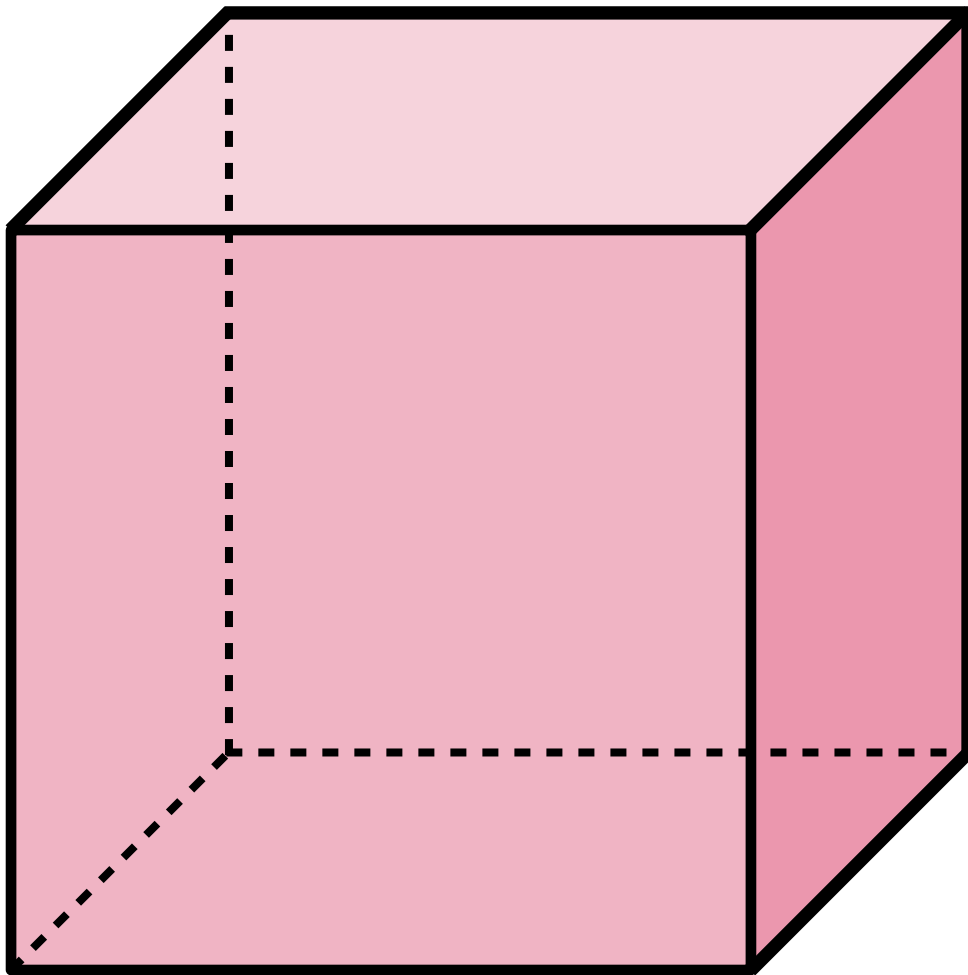
Prisma



Halbkugel

Version 2:
Visualisierung der geometrischen
Körper (inkl. Eigenschaften)

Würfel



Kanten:

12

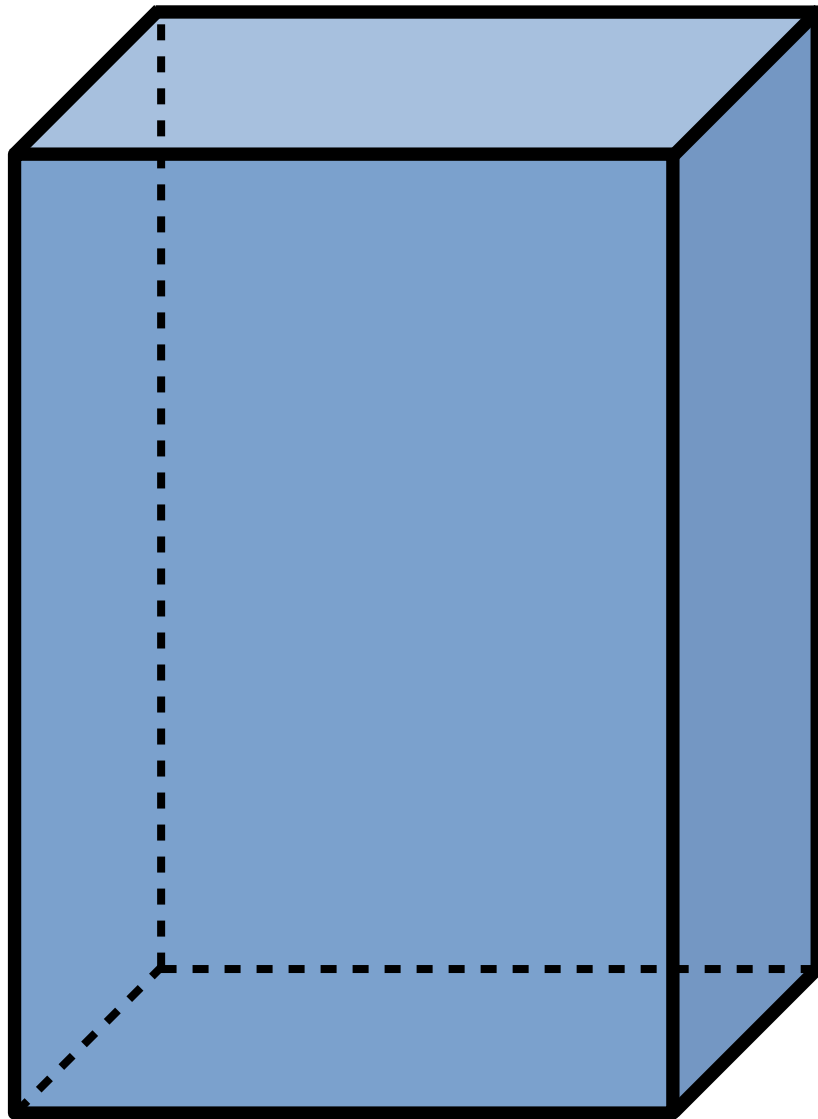
Flächen:

6

Ecken:

8

Quader

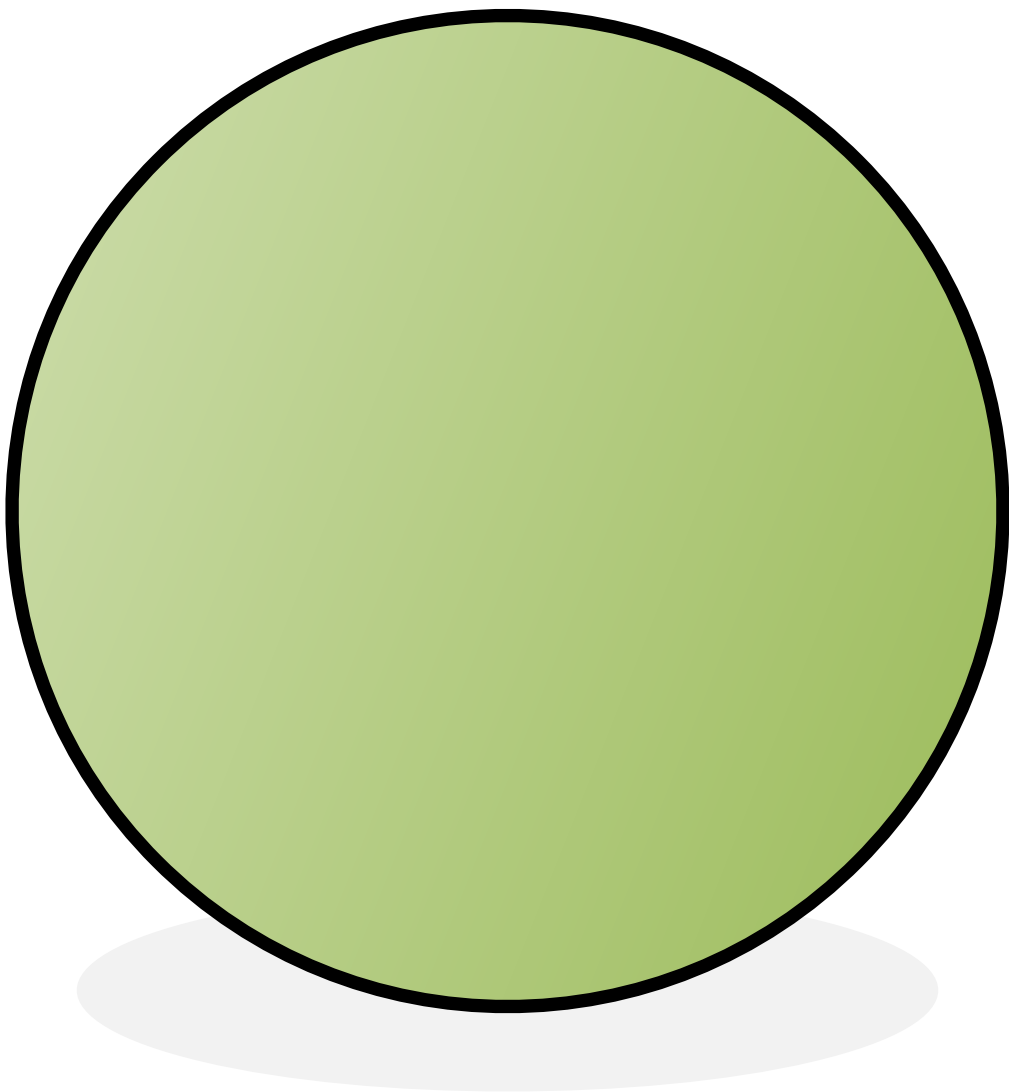


Kanten:
12

Flächen:
6

Ecken:
8

Kugel



Kanten:

0

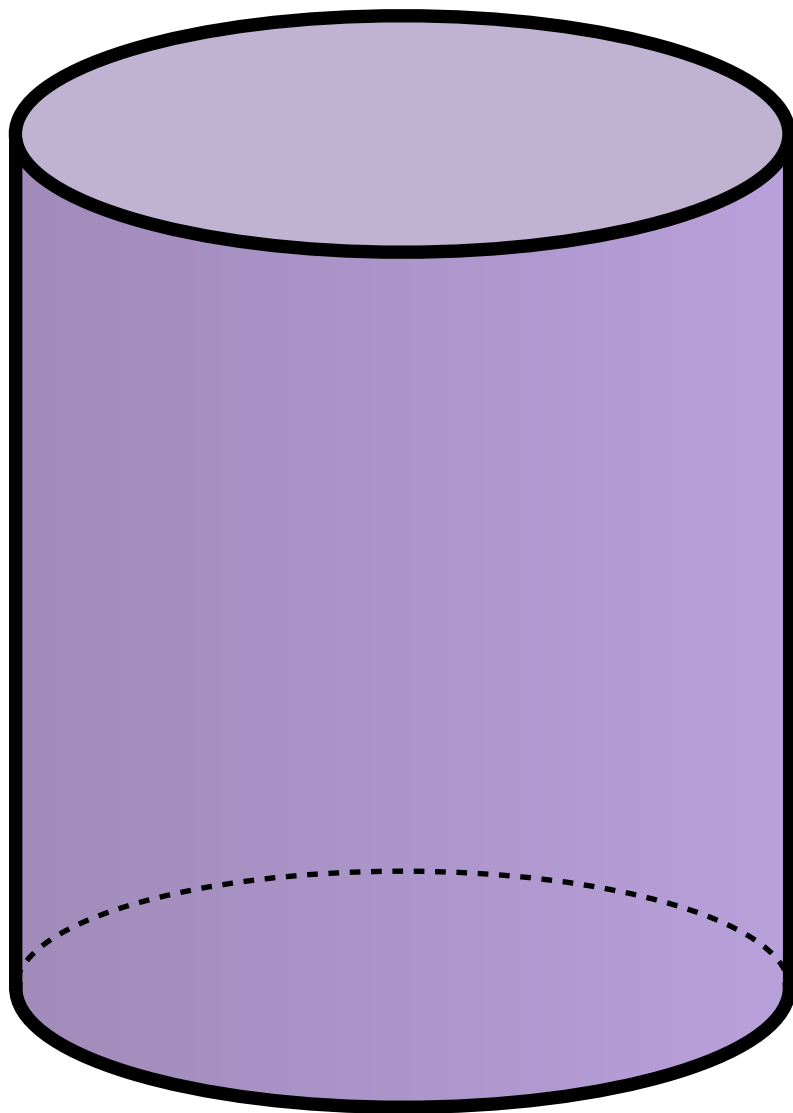
Flächen:

1

Ecken:

0

Zylinder



Kanten:

2

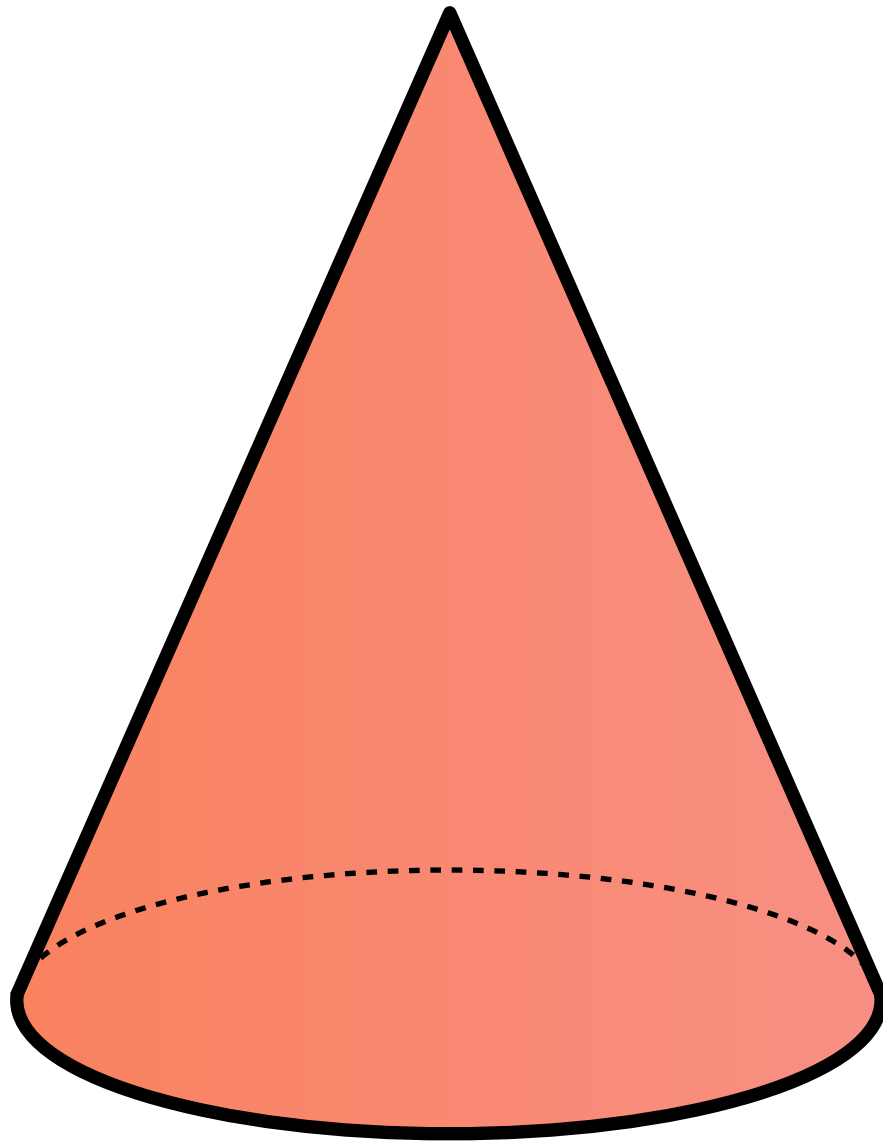
Flächen:

3

Ecken:

0

Kegel



Kanten:

1

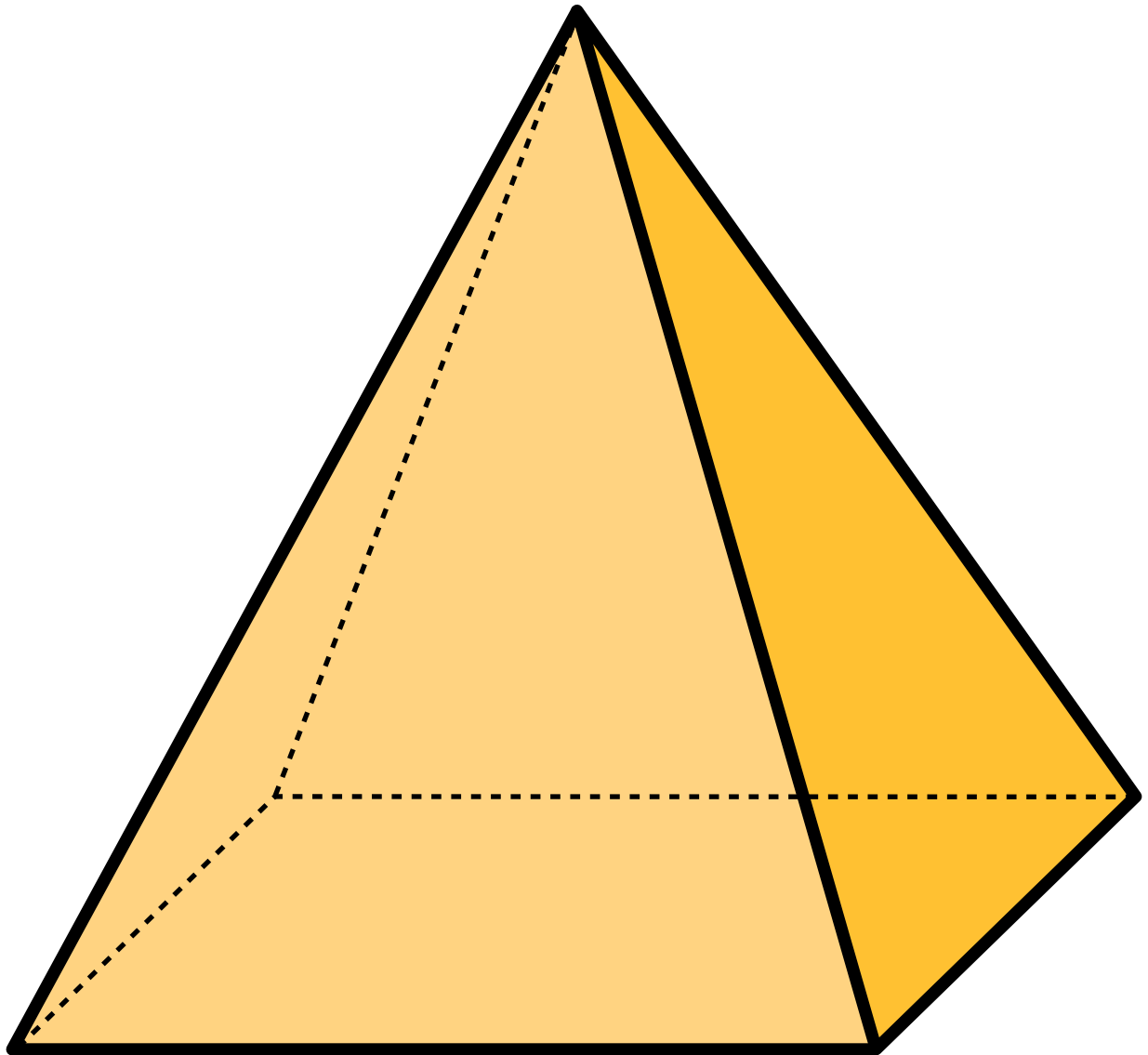
Flächen:

2

Spitze:

1

Pyramide



Kanten:

8

Flächen:

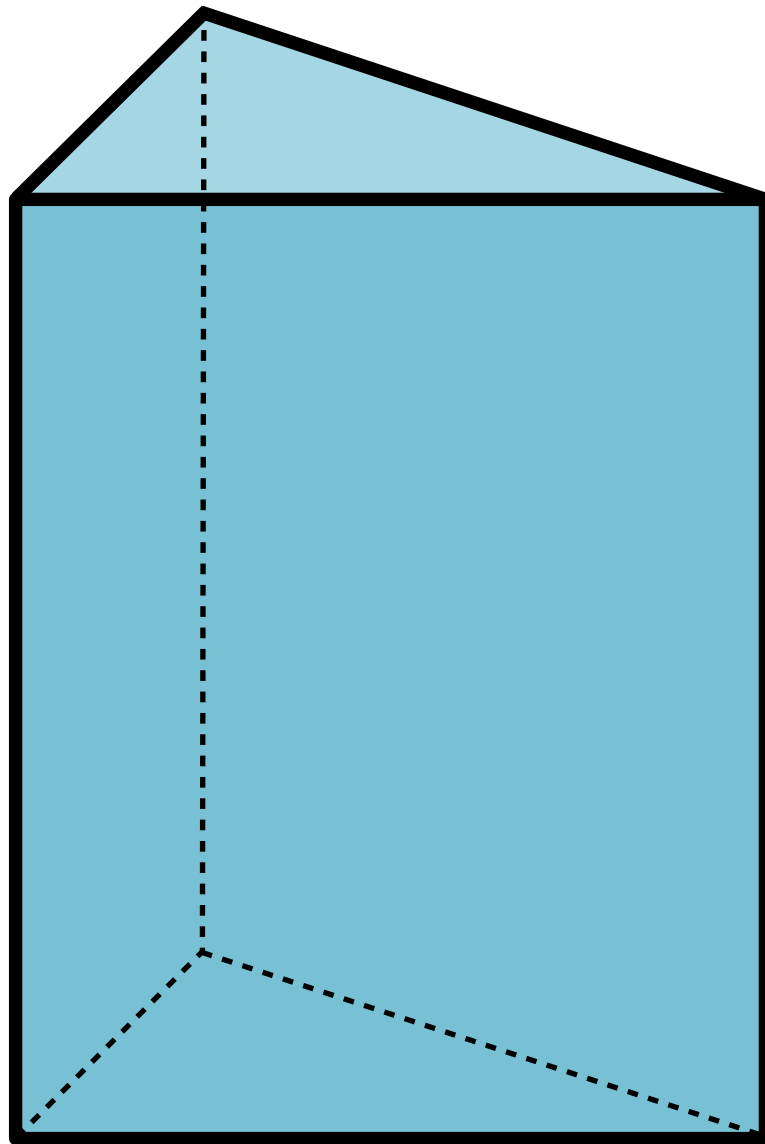
5

Ecken:

5

(inkl. 1 Spitze)

Prisma



Kanten:

9

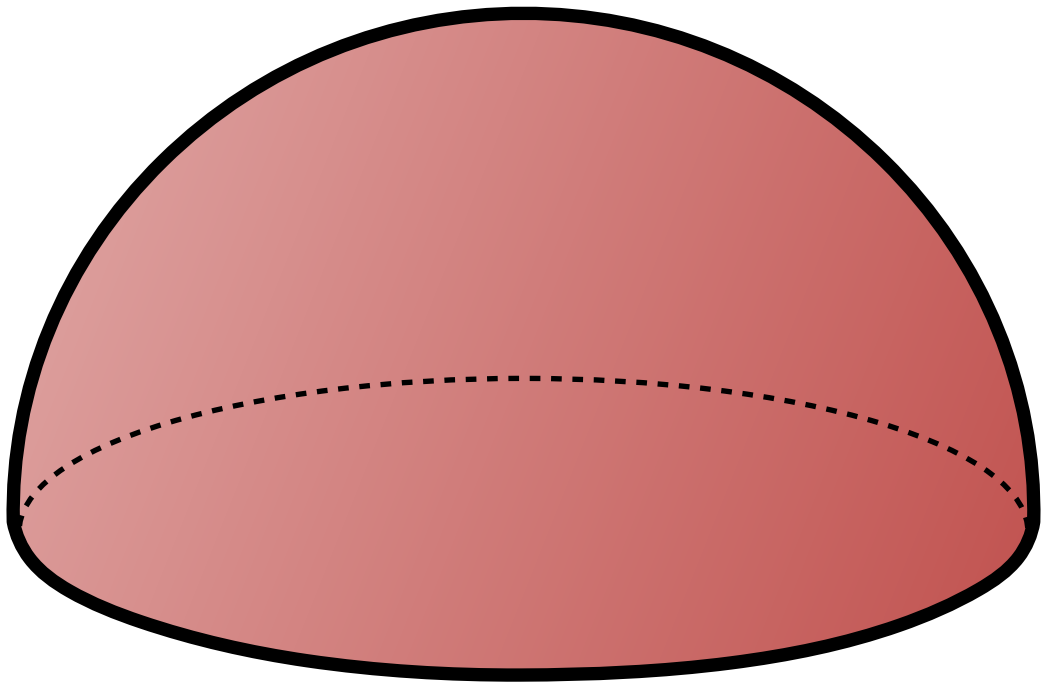
Flächen:

5

Ecken:

6

Halbkugel



Kanten:

1

Flächen:

2

Ecken:

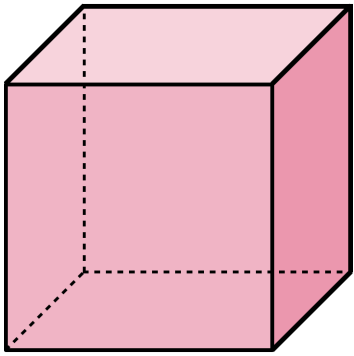
0

Version **mit** Artikel

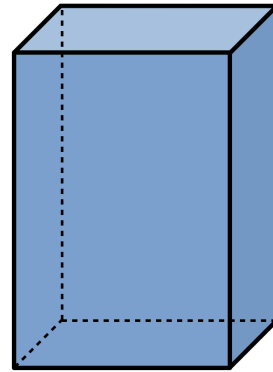
Poster

mit den geometrischen Körpern

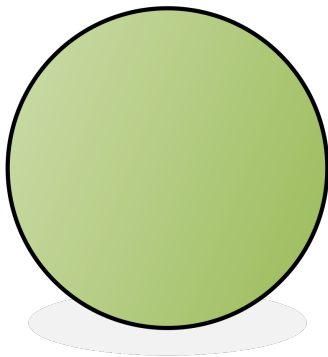
Körper



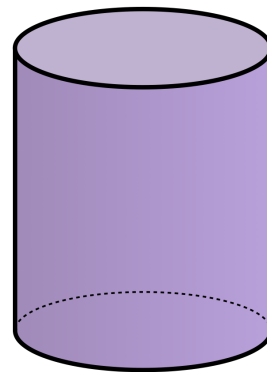
der Würfel



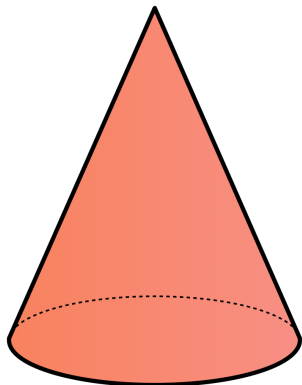
der Quader



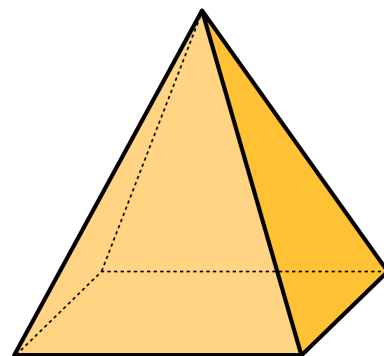
die Kugel



der Zylinder



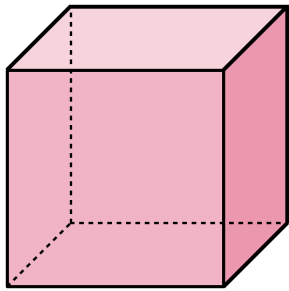
der Kegel



die Pyramide

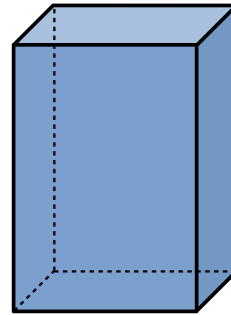
Körper

der Würfel



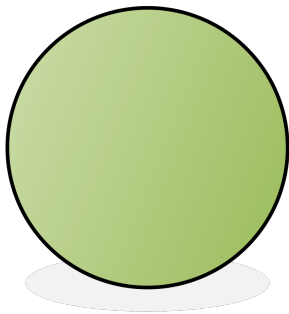
Kanten: 12
Flächen: 6
Ecken: 8

der Quader



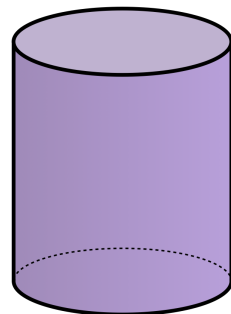
Kanten: 12
Flächen: 6
Ecken: 8

die Kugel



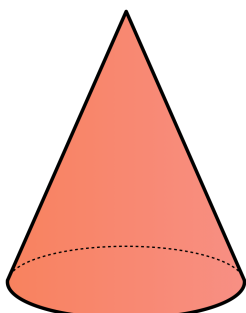
Kanten: 0
Flächen: 1
Ecken: 0

der Zylinder



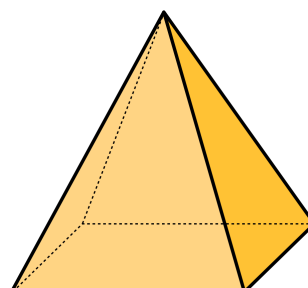
Kanten: 2
Flächen: 3
Ecken: 0

der Kegel



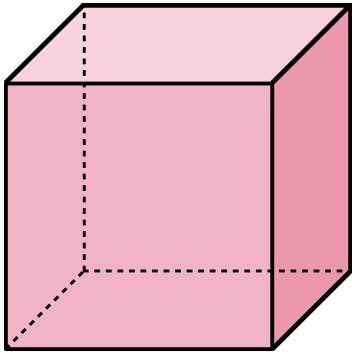
Kanten: 1
Flächen: 2
Spitze: 1

die Pyramide

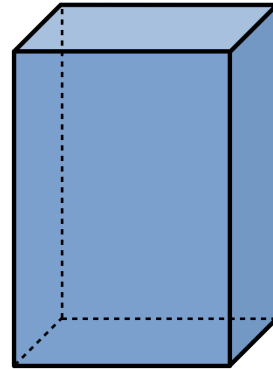


Kanten: 8
Flächen: 5
Ecken: 5
(inkl. 1 Spitze)

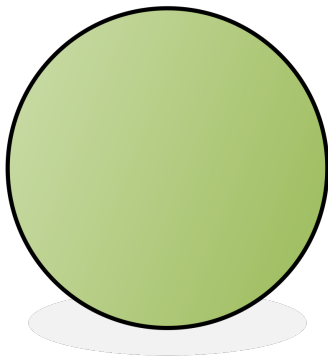
Körper



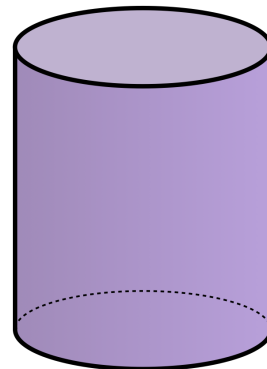
der Würfel



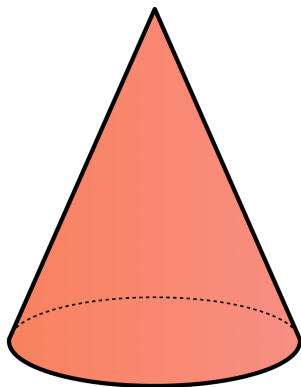
der Quader



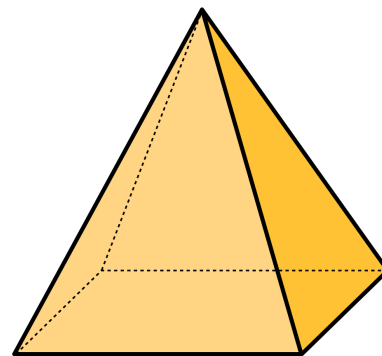
die Kugel



der Zylinder

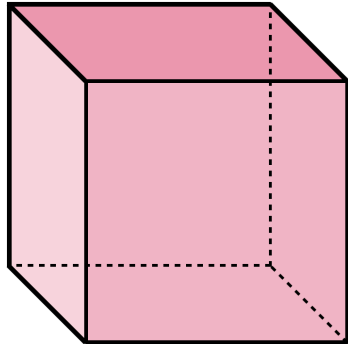


der Kegel

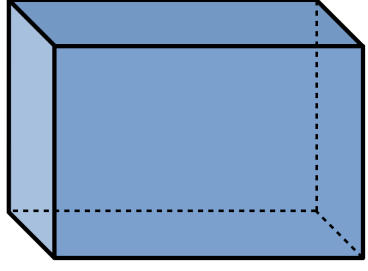


die Pyramide

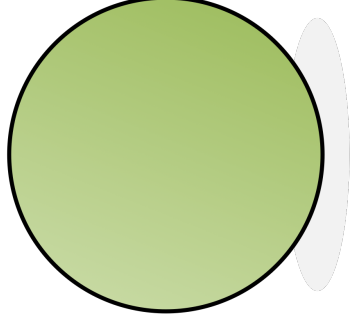
Körper



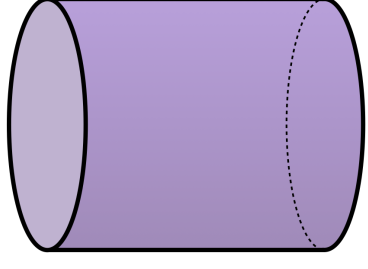
der Würfel



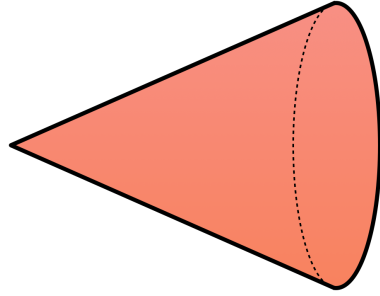
der Quader



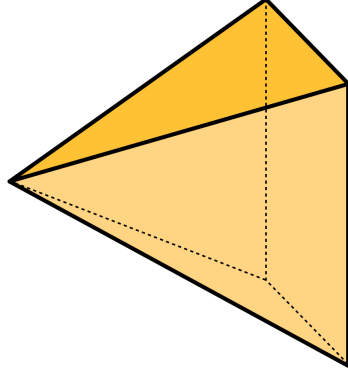
die Kugel



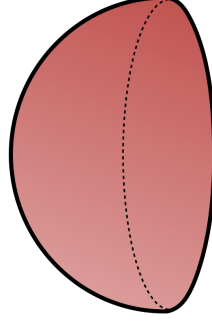
der Zylinder



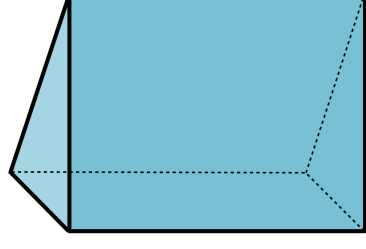
der Kegel



die Pyramide



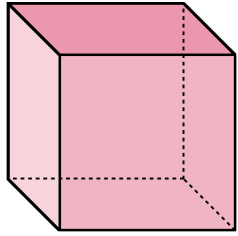
die Halbkugel



das Prisma

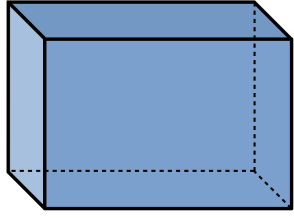
Körper

der Würfel



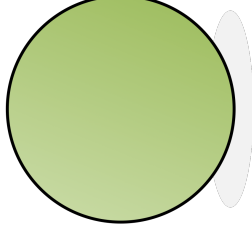
Kanten: 12
Flächen: 6
Ecken: 8

der Quader



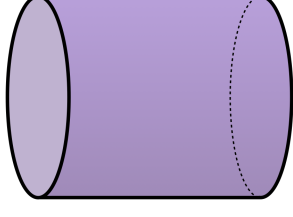
Kanten: 12
Flächen: 6
Ecken: 8

die Kugel



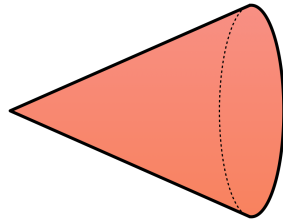
Kanten: 0
Flächen: 1
Ecken: 0

der Zylinder



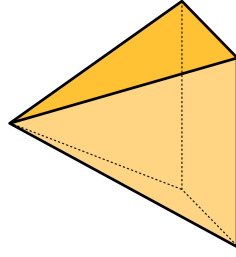
Kanten: 2
Flächen: 3
Ecken: 0

der Kegel



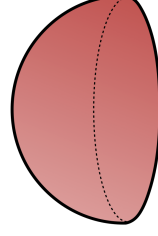
Kanten: 1
Flächen: 2
Spitze: 1

die Pyramide



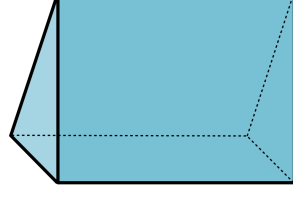
Kanten: 8
Flächen: 5
Ecken: 5
(inkl. 1 Spitze)

die Halbkugel



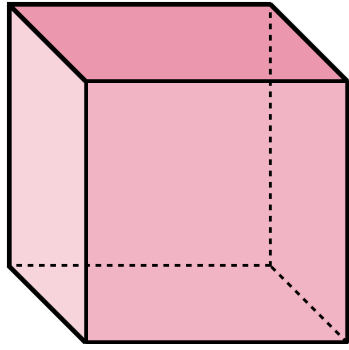
Kanten: 1
Flächen: 2
Ecken: 0

das Prisma

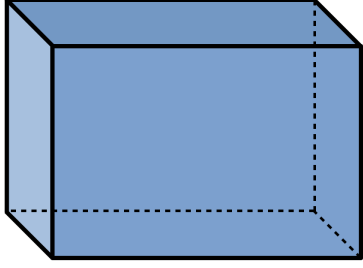


Kanten: 9
Flächen: 5
Ecken: 6

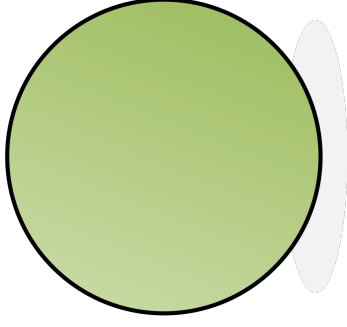
Körper



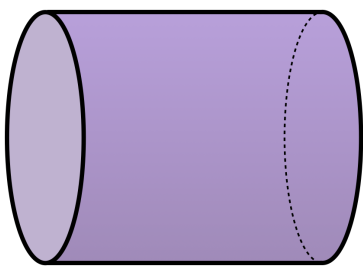
der Würfel



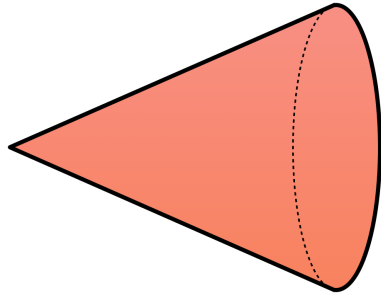
der Quader



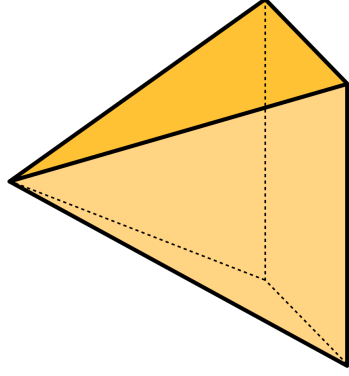
die Kugel



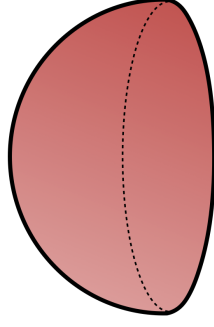
der Zylinder



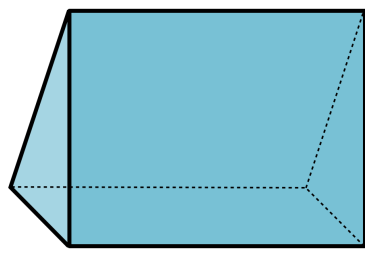
der Kegel



die Pyramide

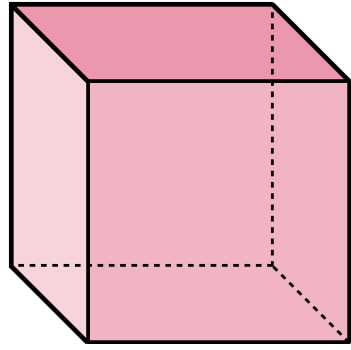


die Halbkugel

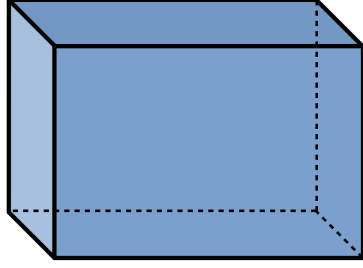


das Prisma

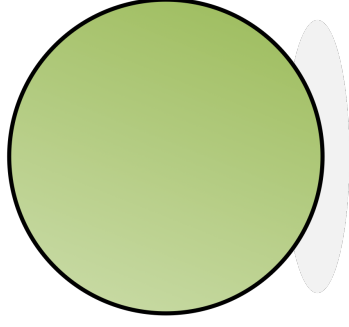
Geometrische Körper



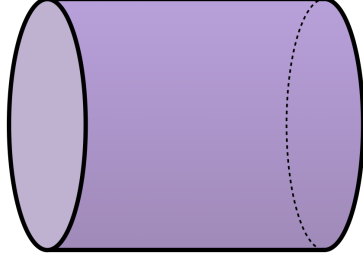
der Würfel



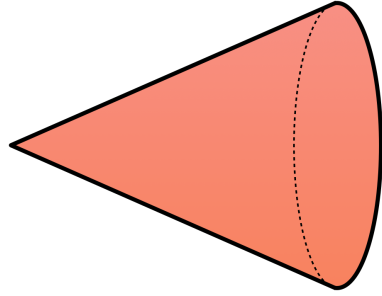
der Quader



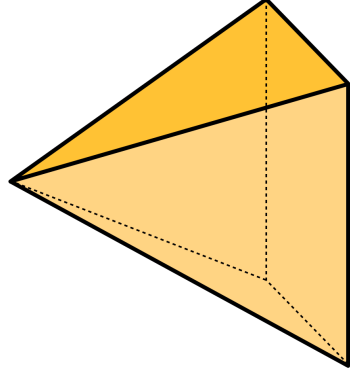
die Kugel



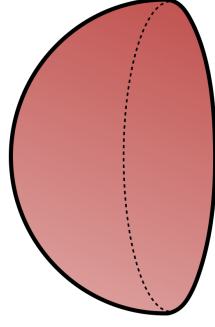
der Zylinder



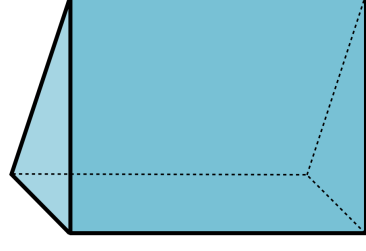
der Kegel



die Pyramide



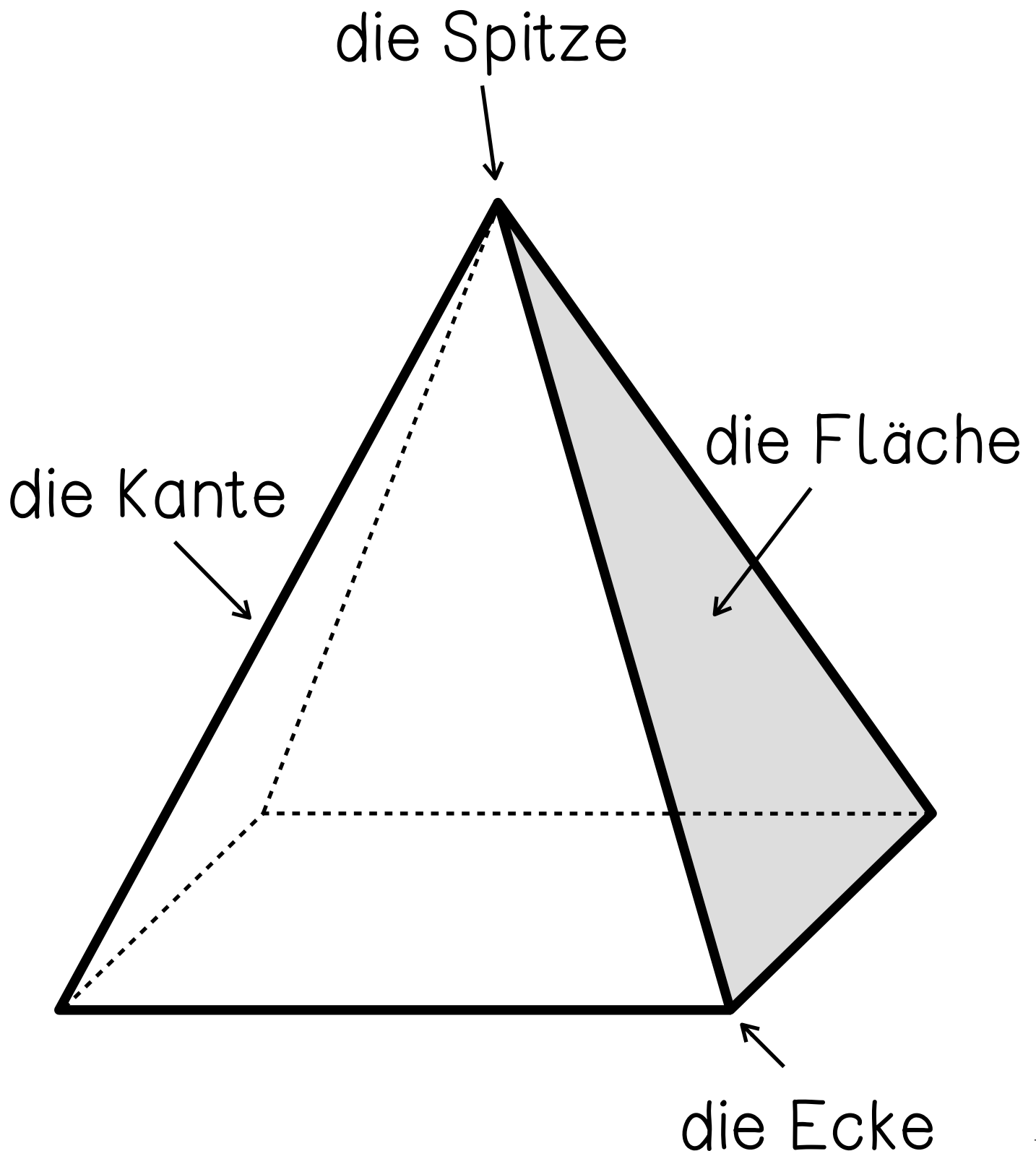
die Halbkugel

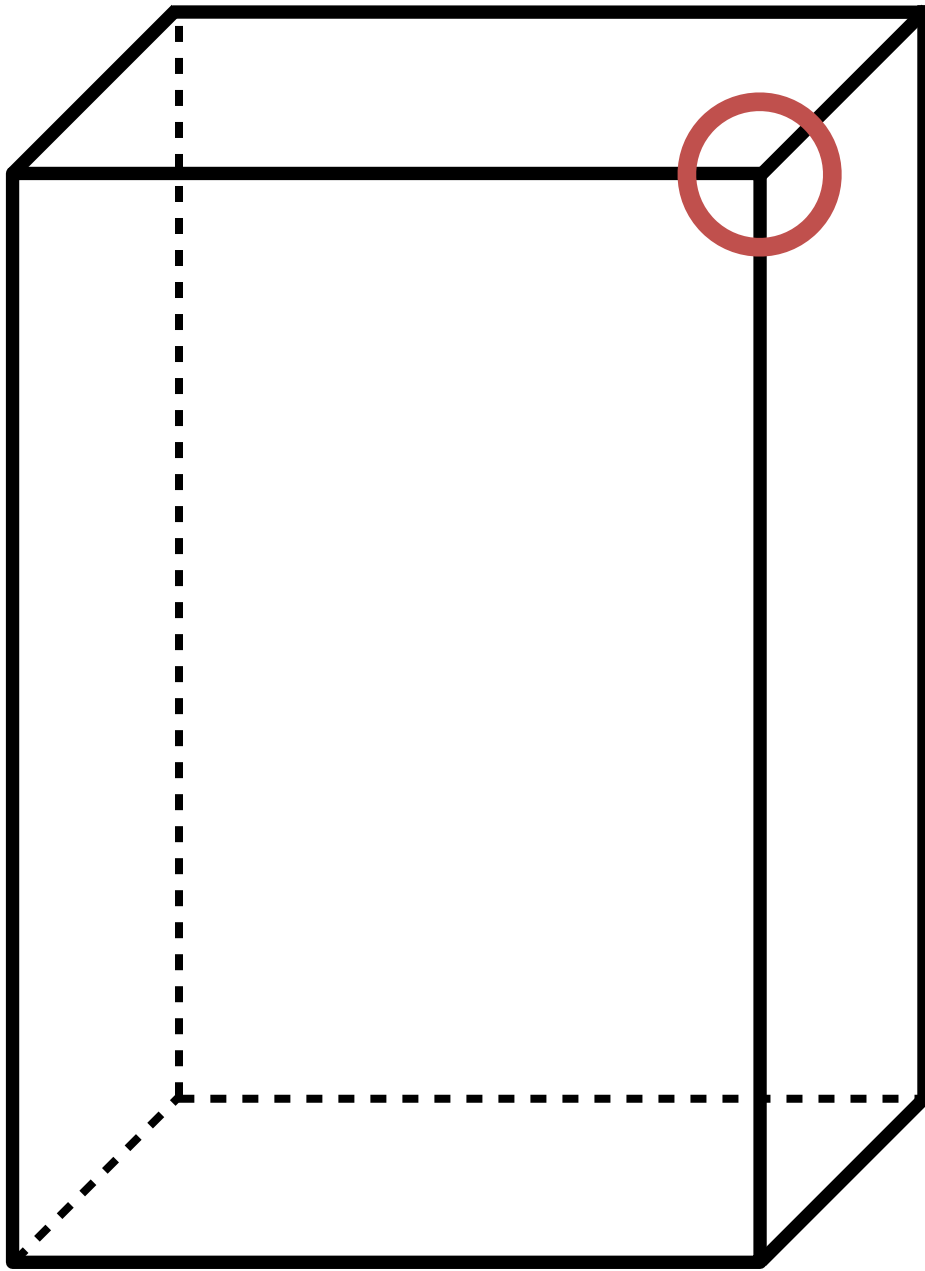


das Prisma

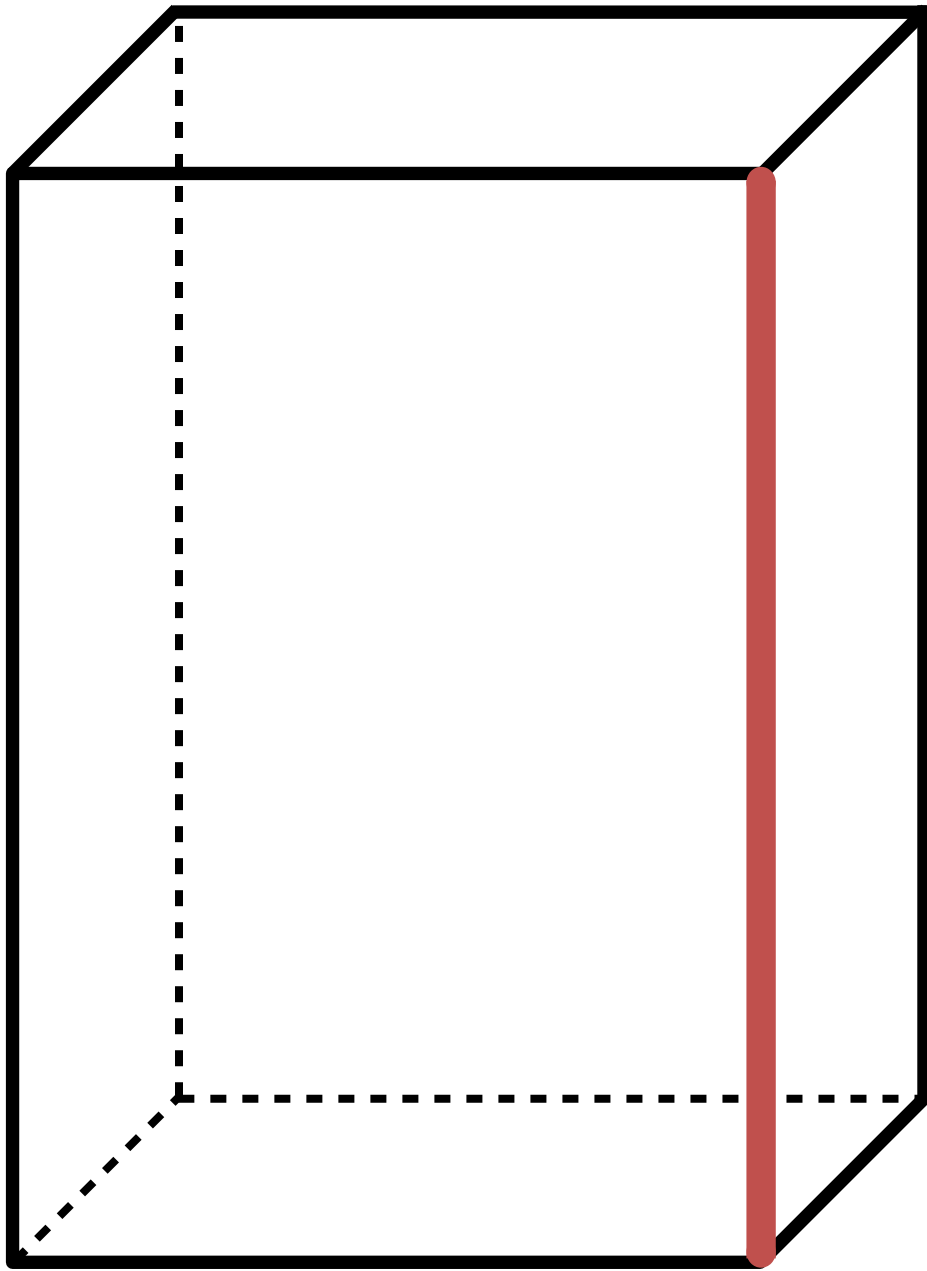
Beschriftung von geometrischen Körpern

Beschriftung

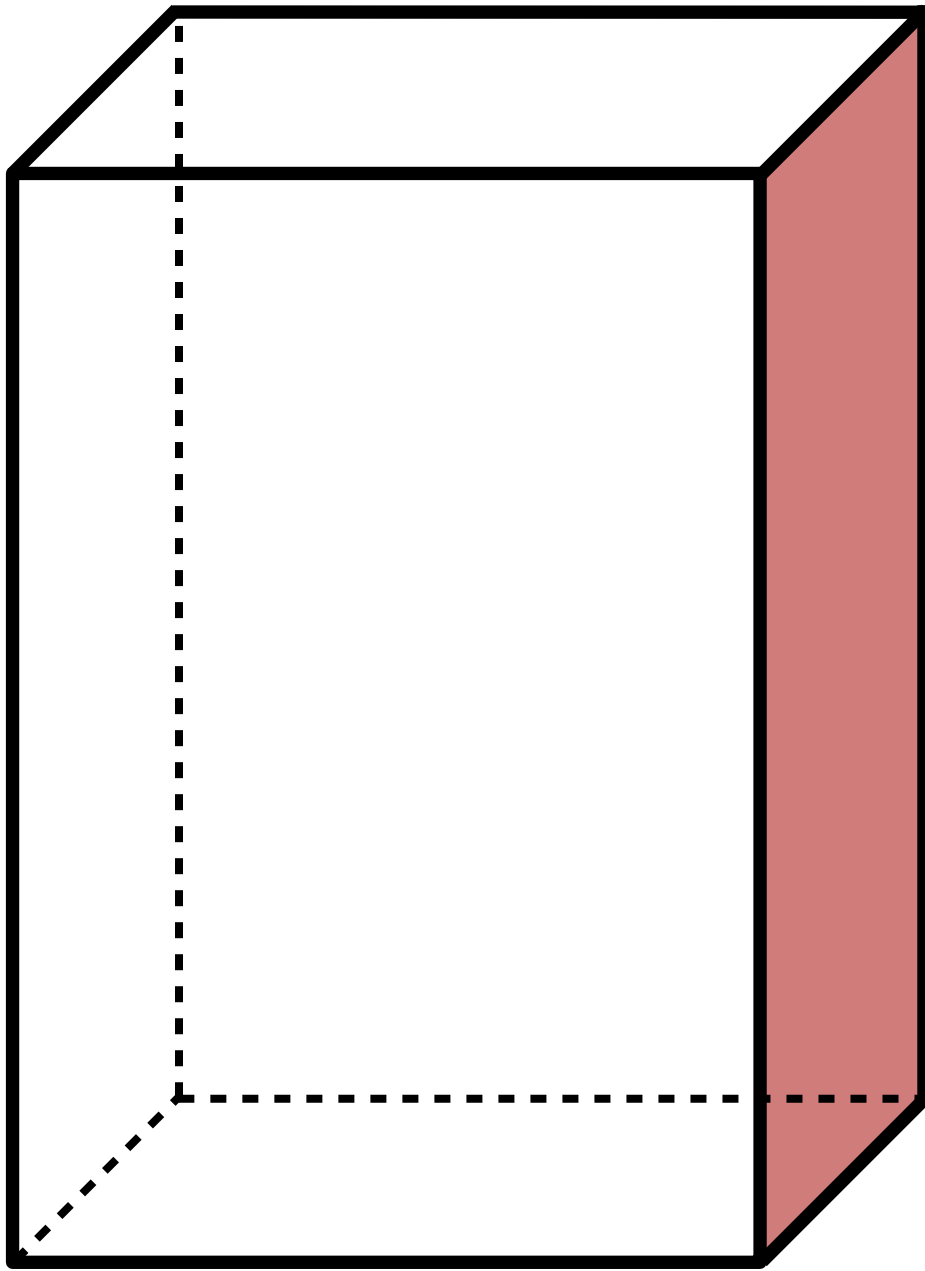




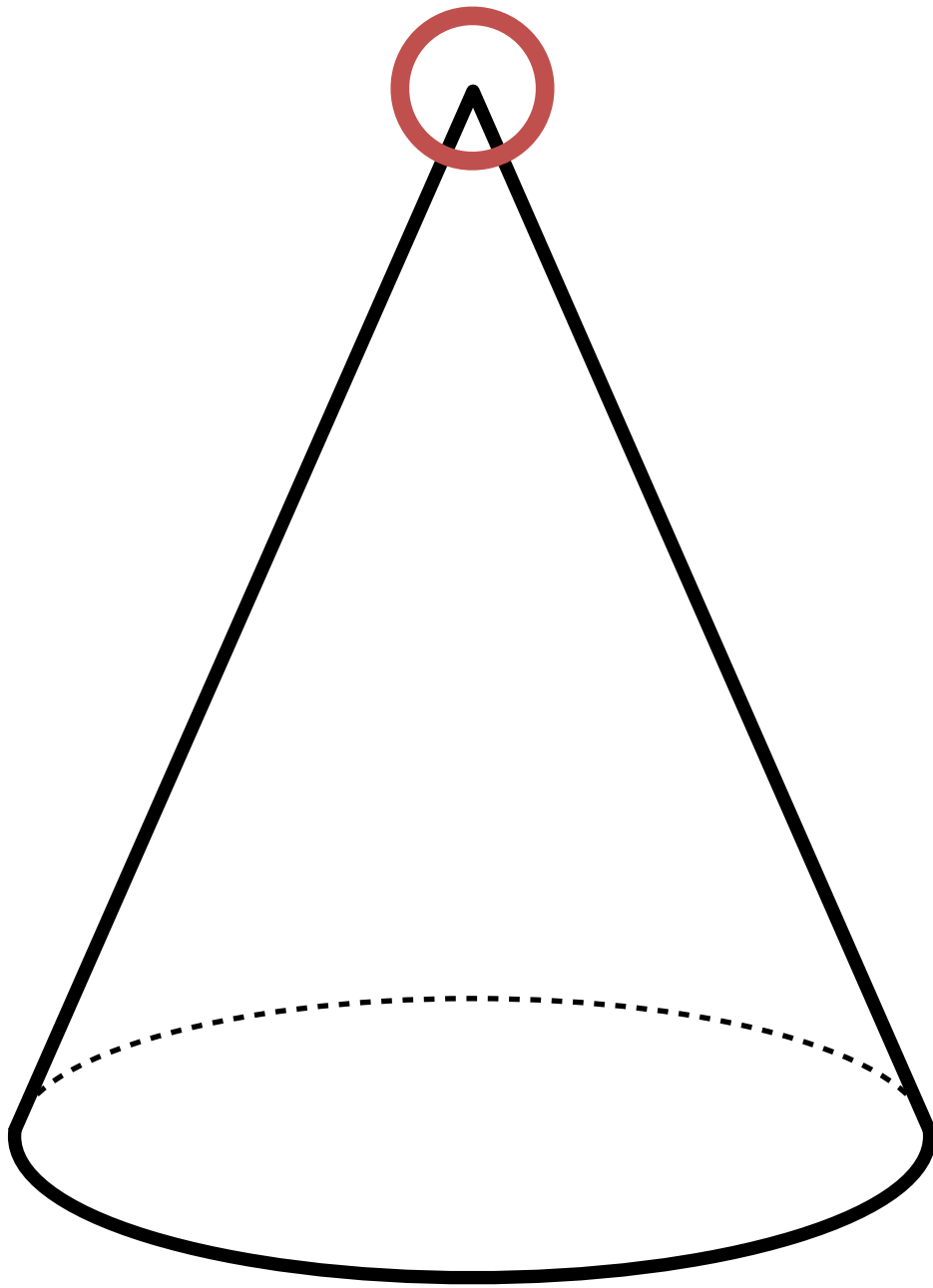
die Ecke



die Kante

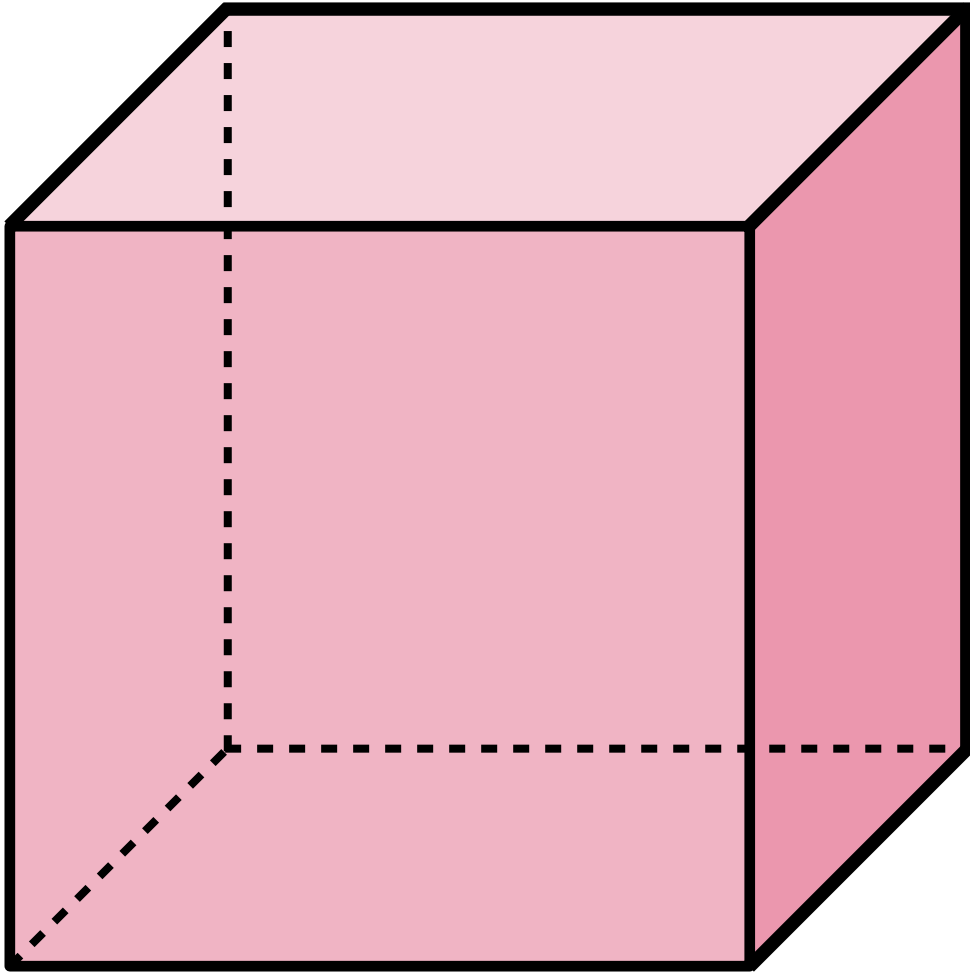


die Fläche

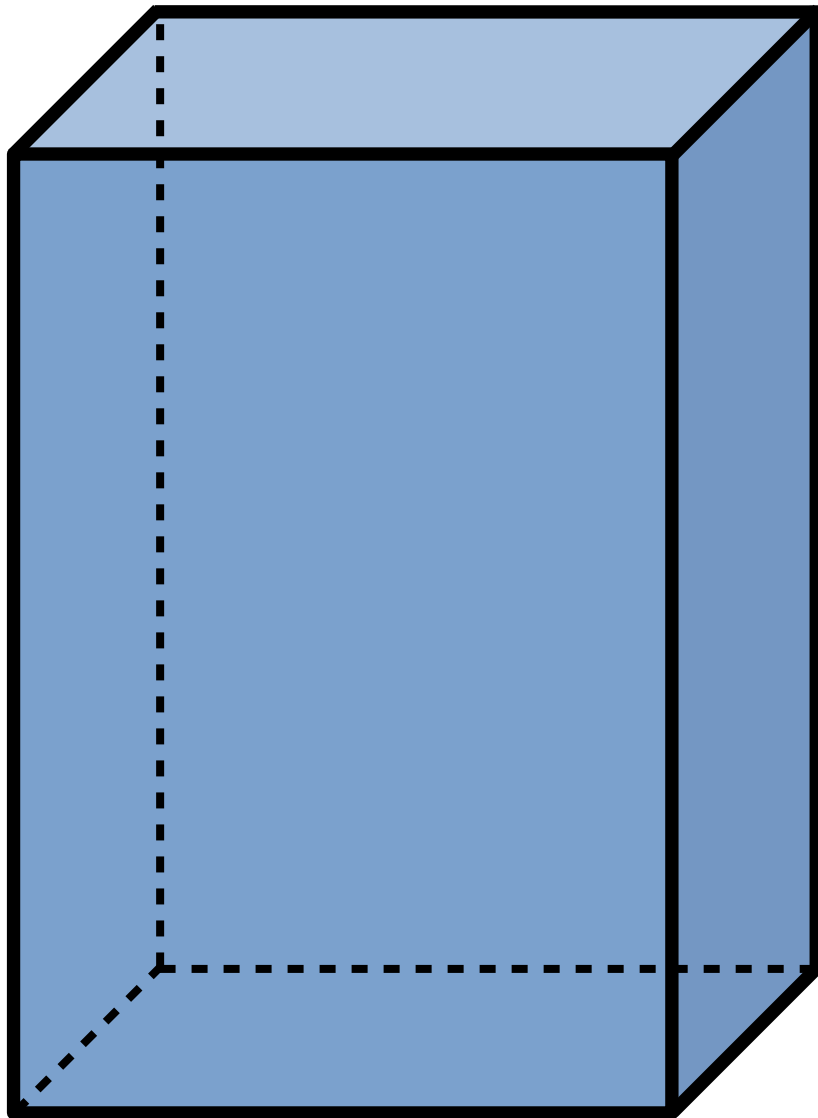


die Spitze

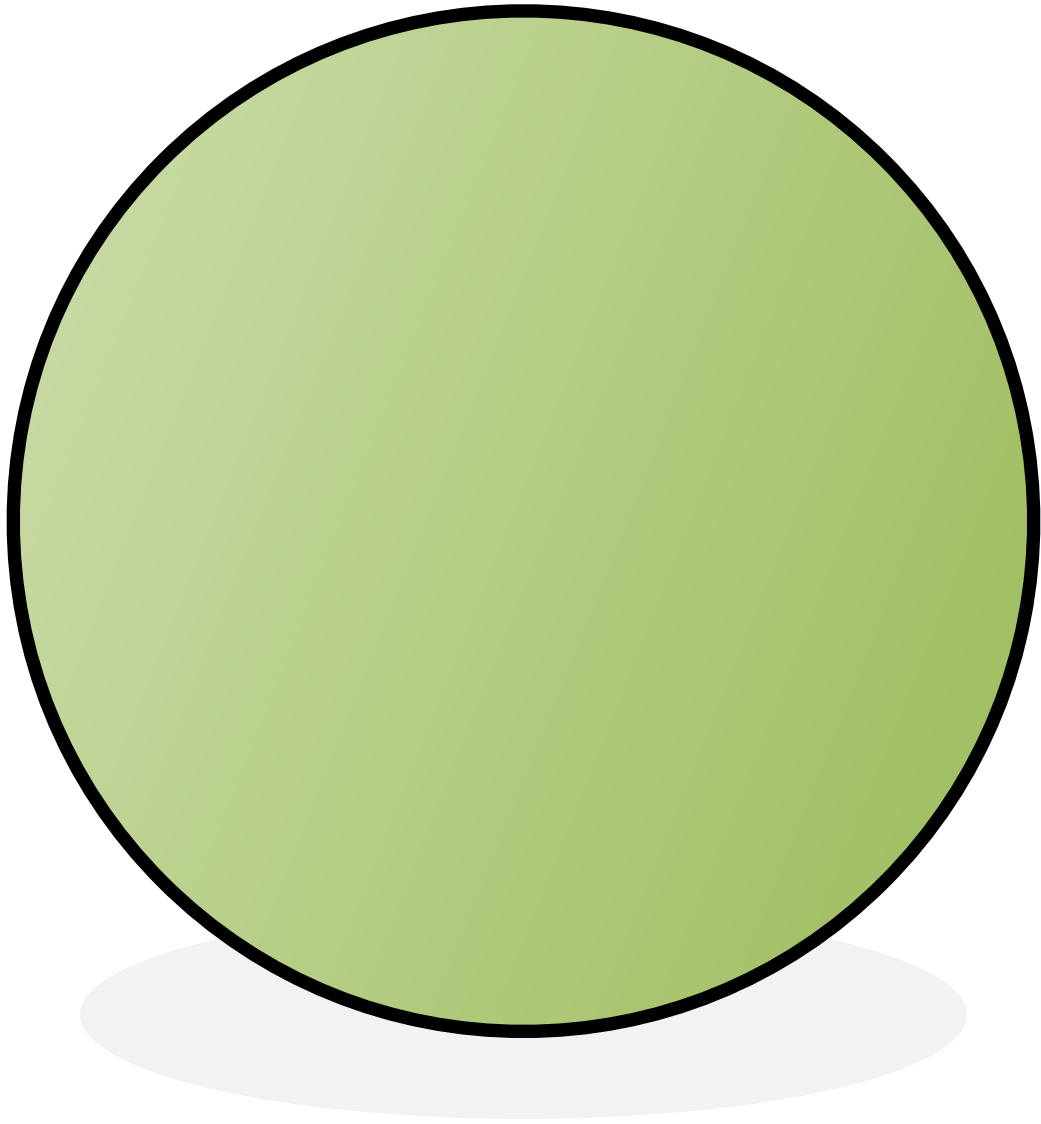
Version 1:
Visualisierung der
geometrischen Körper



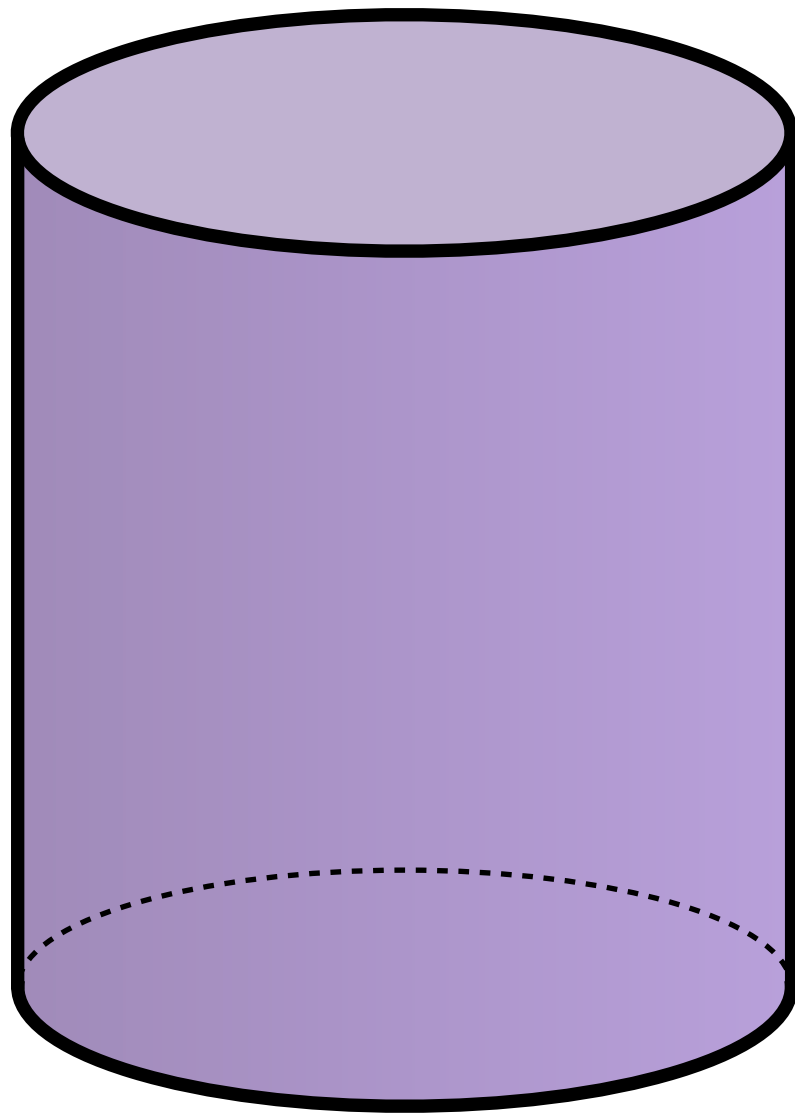
der Würfel



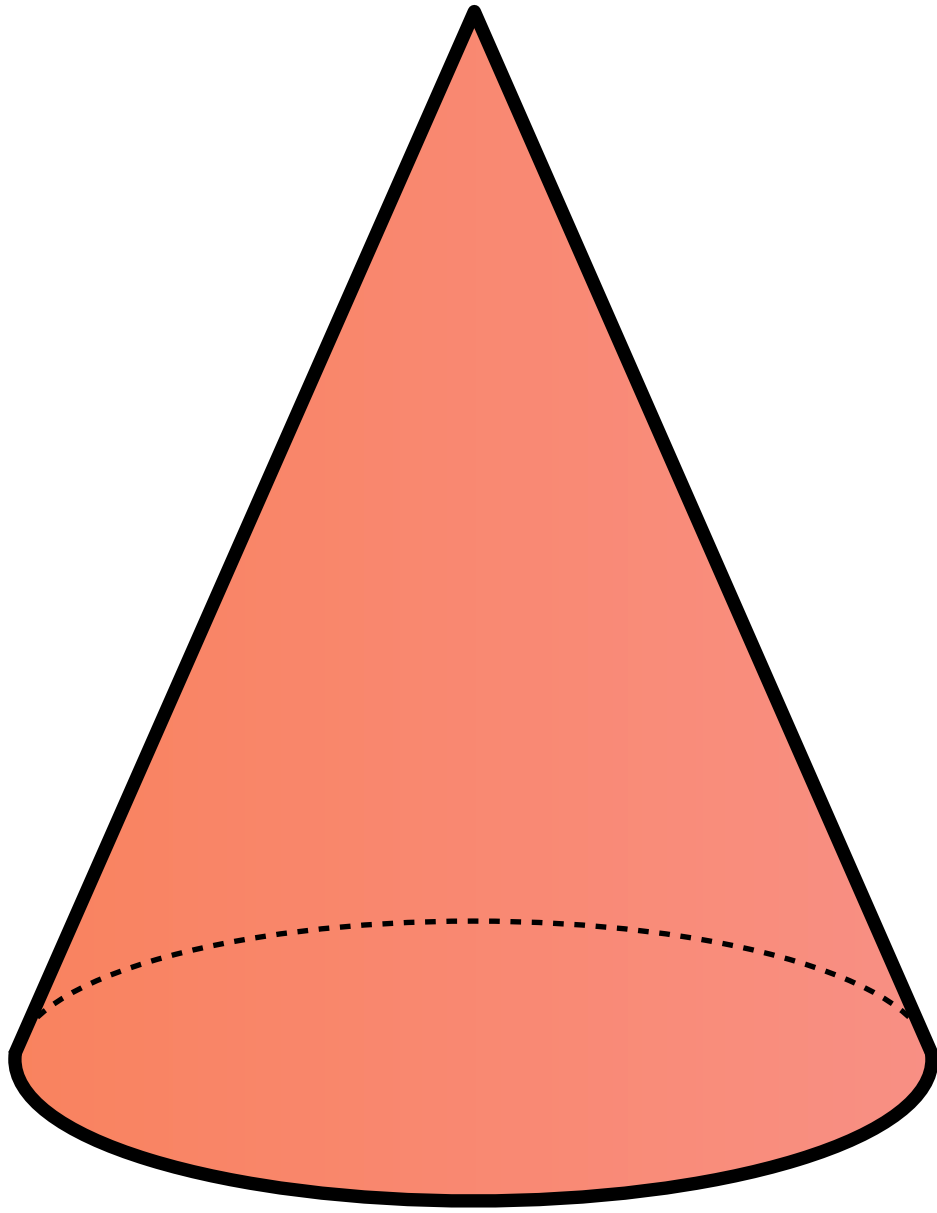
der Quader



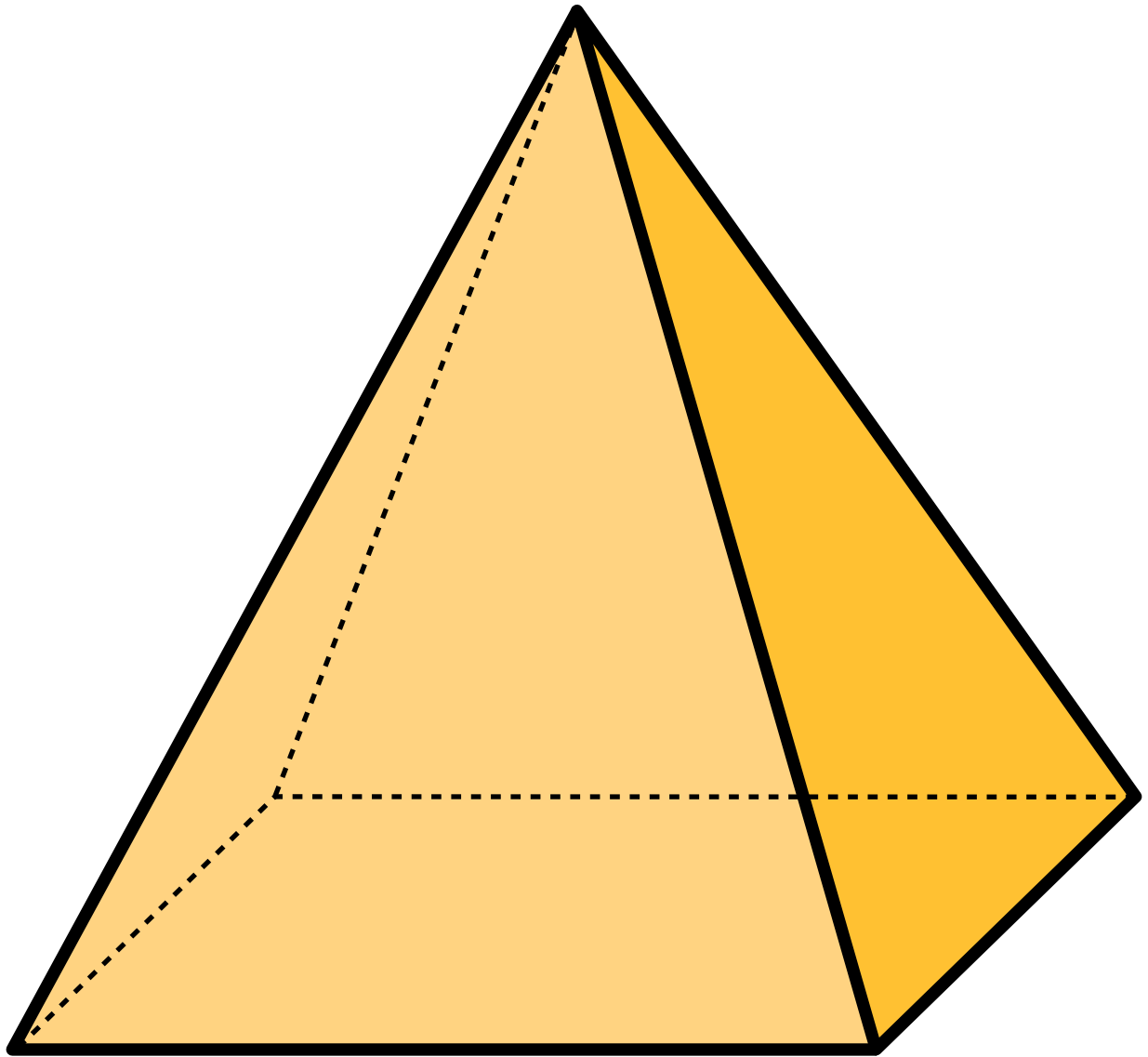
die Kugel



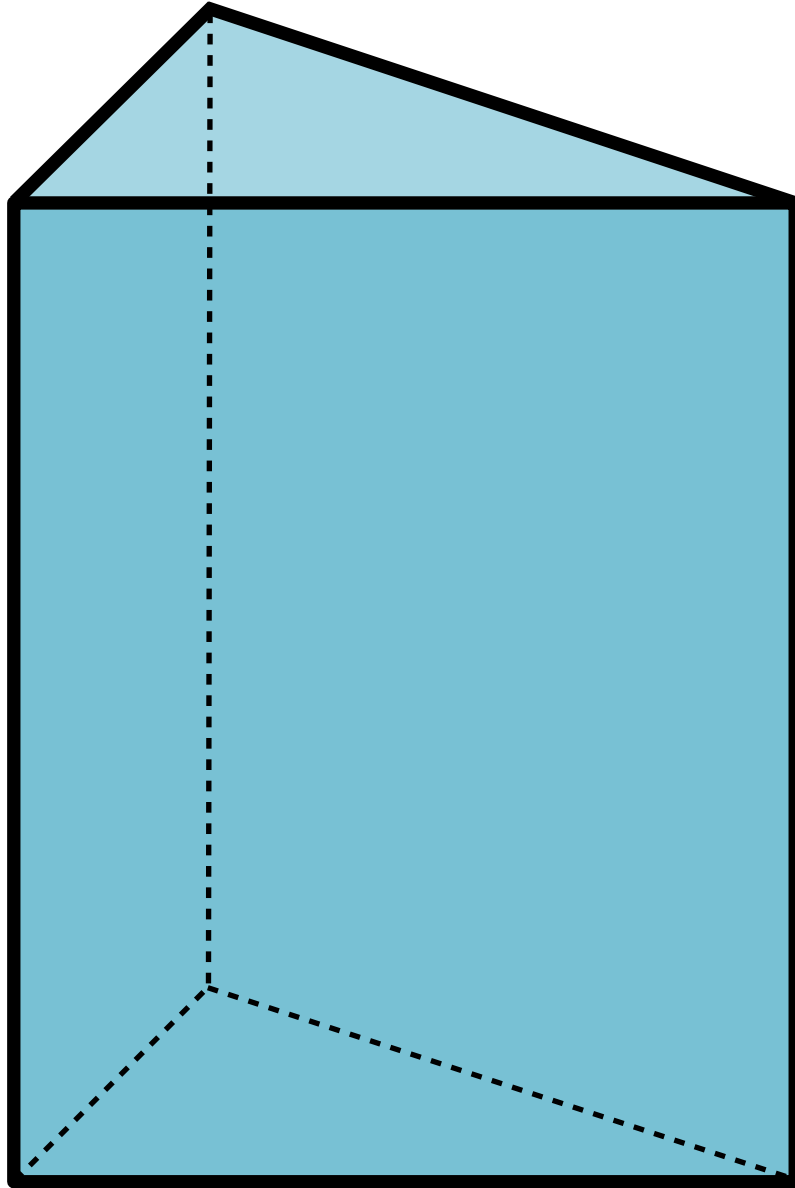
der Zylinder



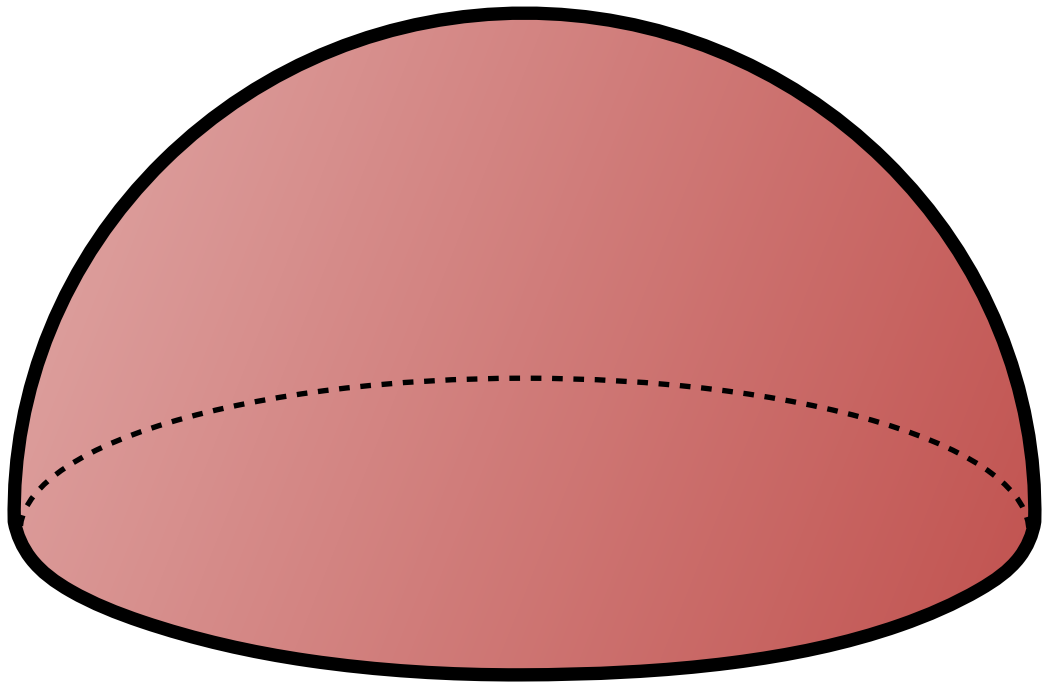
der Kegel



die Pyramide



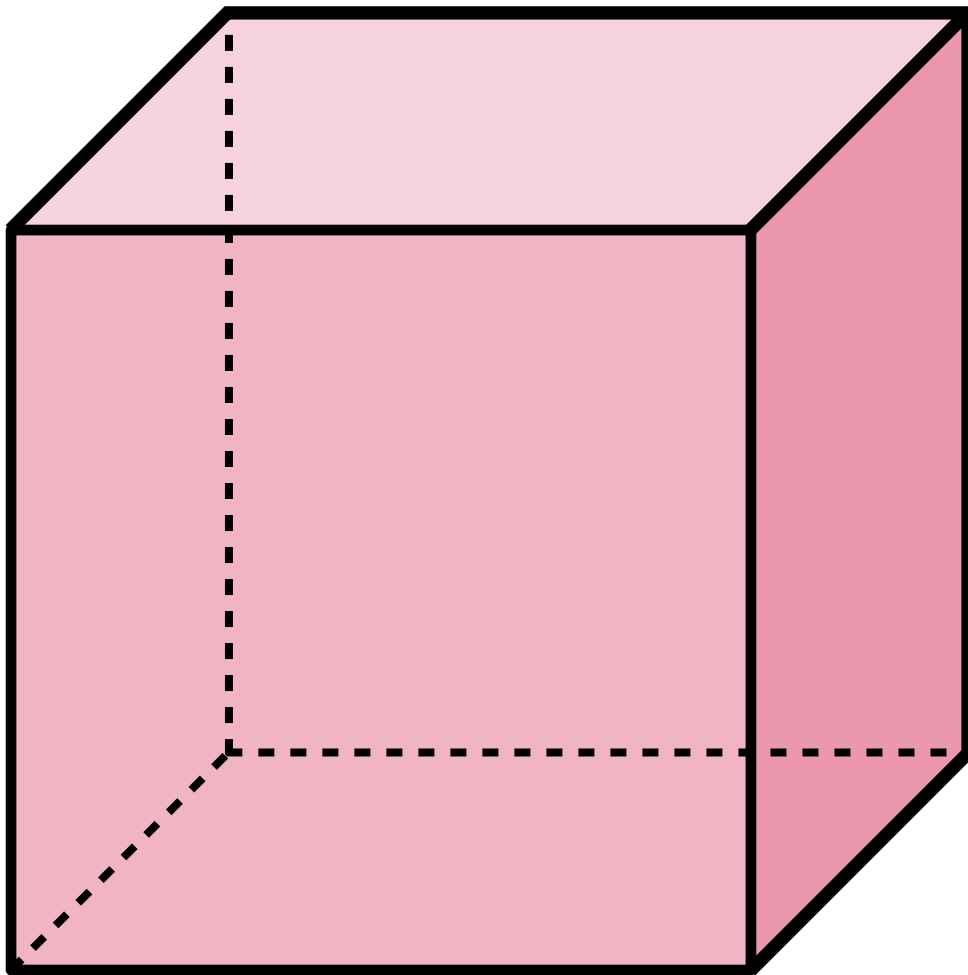
das Prisma



die Halbkugel

Version 2:
Visualisierung der geometrischen
Körper (inkl. Eigenschaften)

der Würfel



Kanten:

12

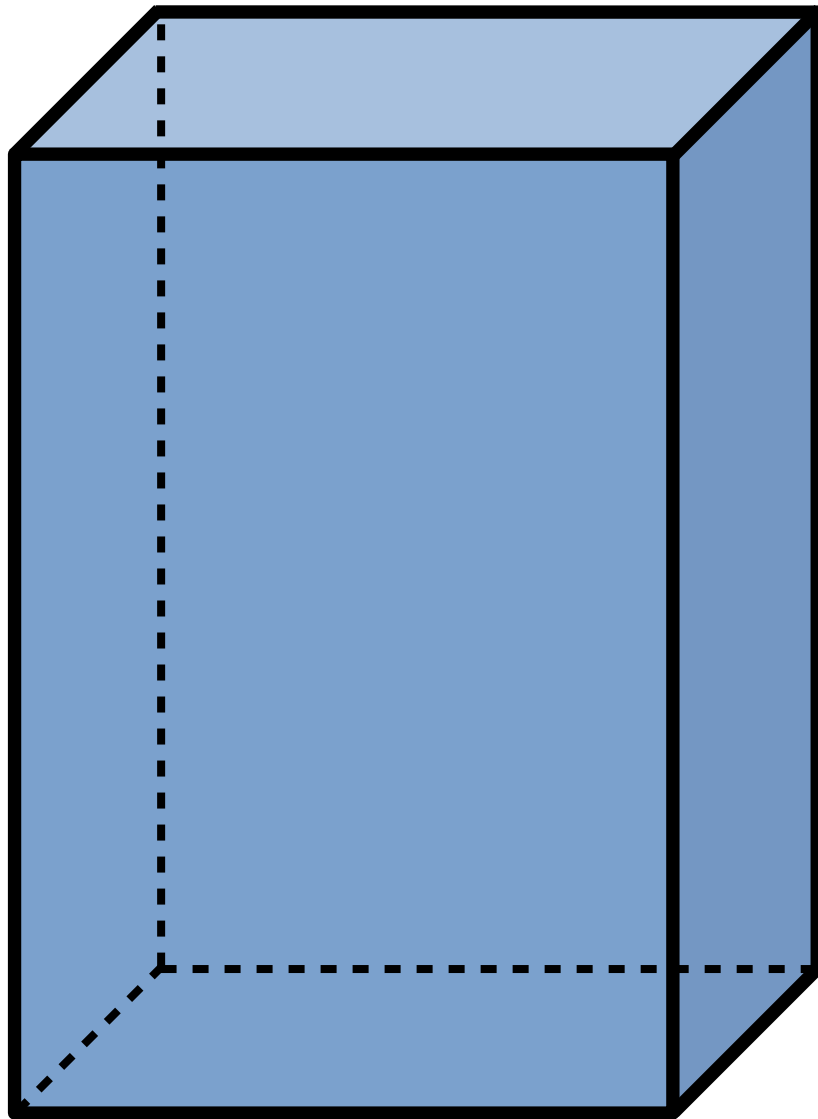
Flächen:

6

Ecken:

8

der Quader

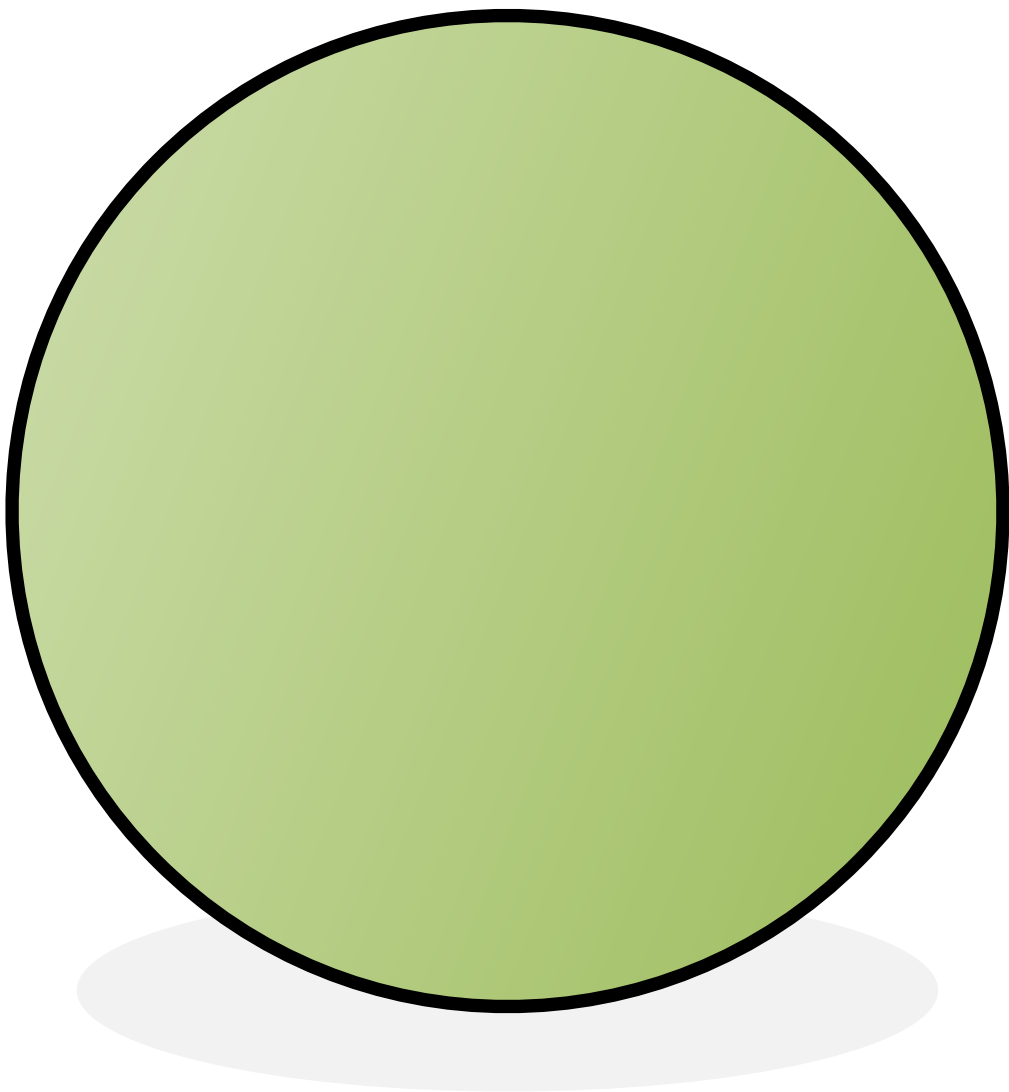


Kanten:
12

Flächen:
6

Ecken:
8

die Kugel



Kanten:

0

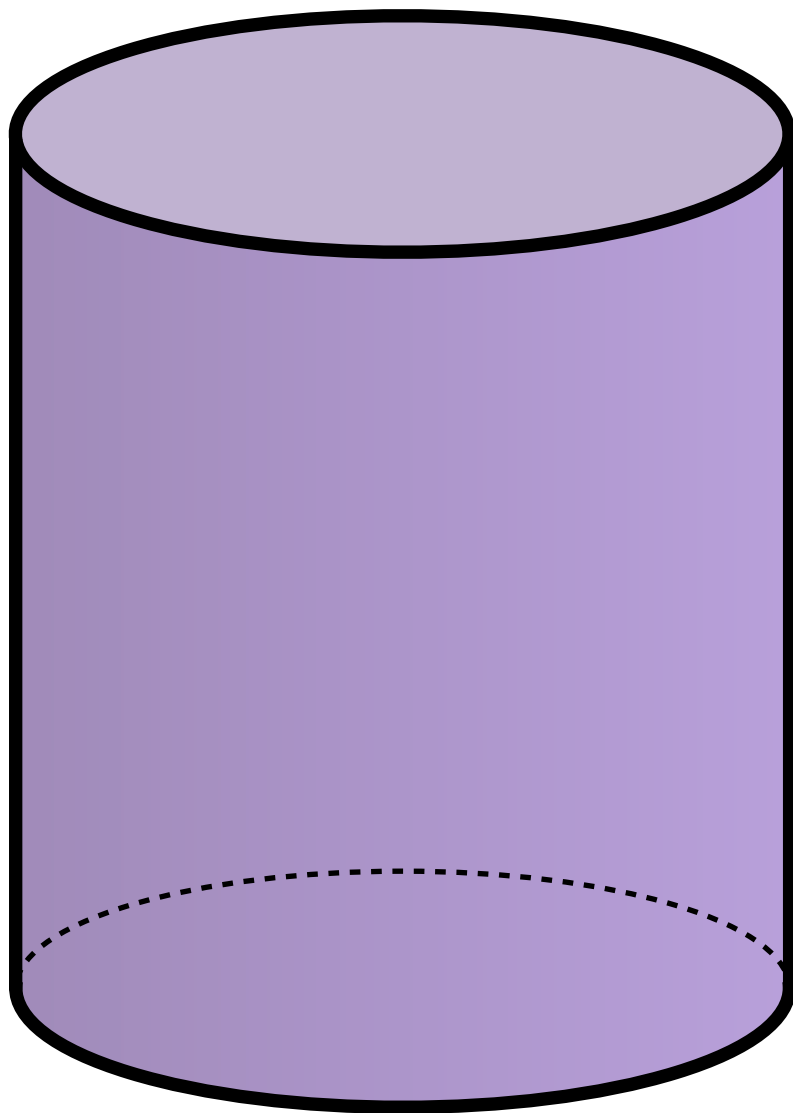
Flächen:

1

Ecken:

0

der Zylinder



Kanten:

2

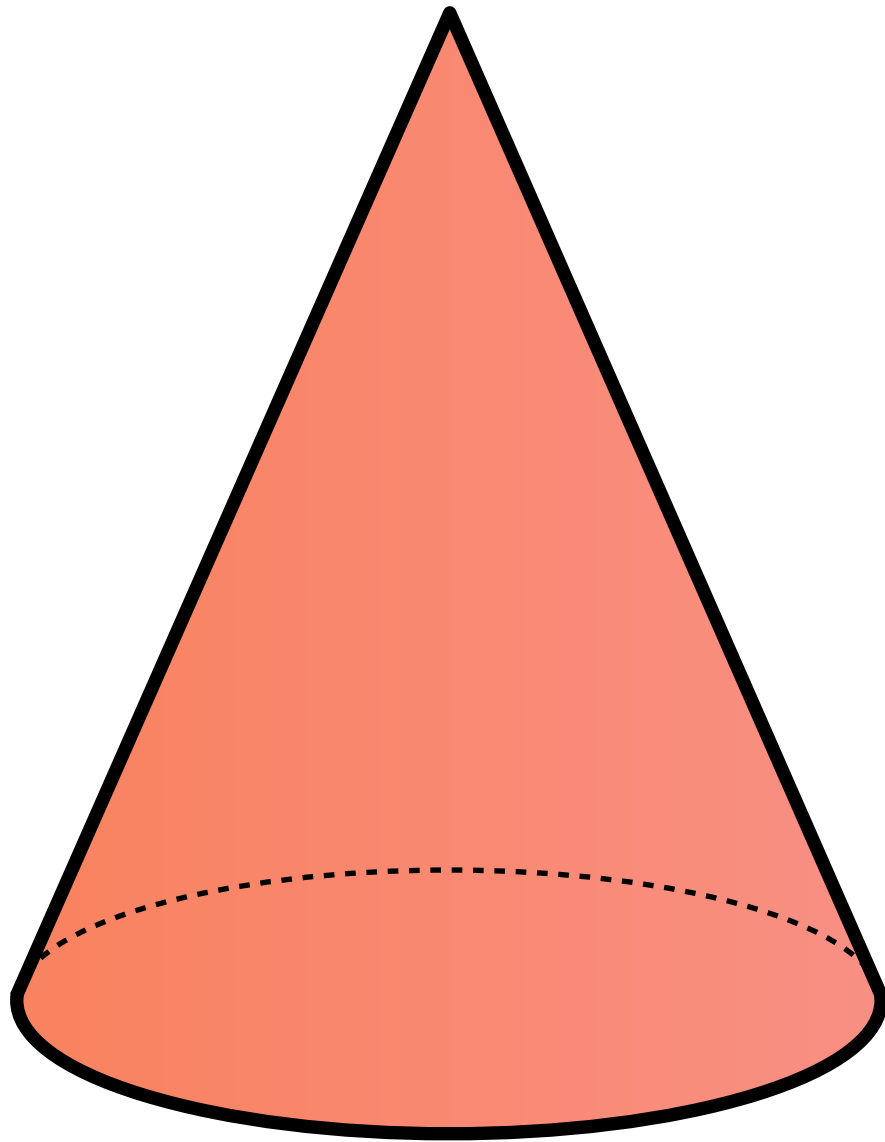
Flächen:

3

Ecken:

0

der Kegel



Kanten:

1

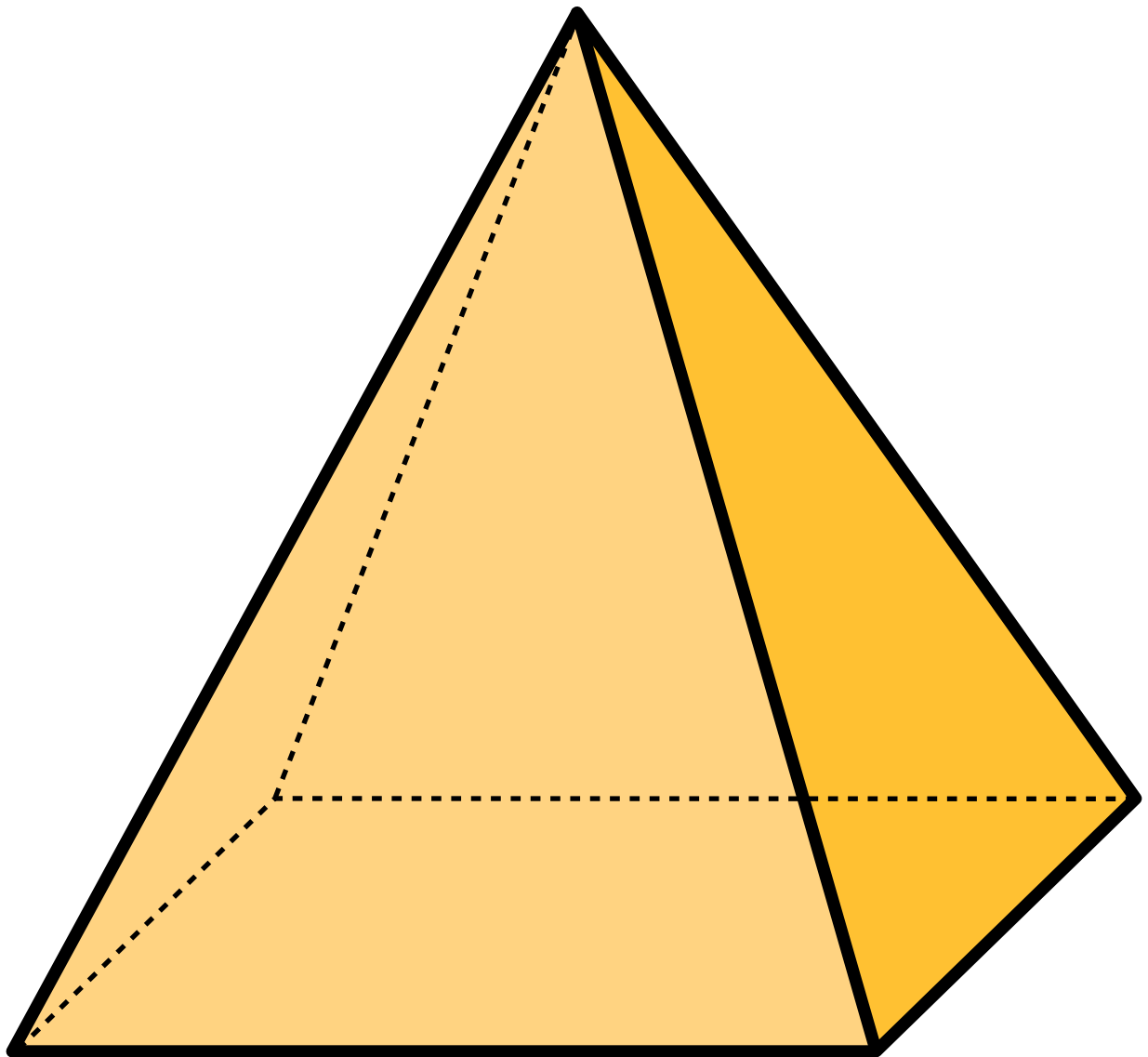
Flächen:

2

Spitze:

1

die Pyramide



Kanten:

8

Flächen:

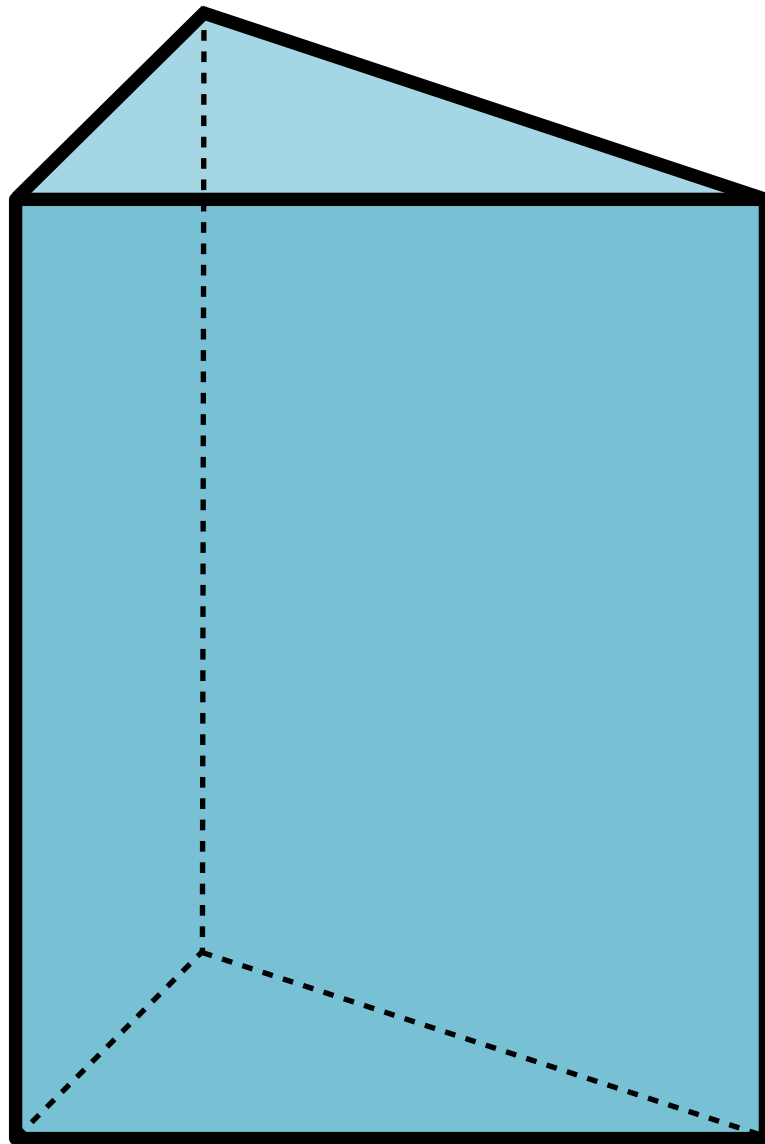
5

Ecken:

5

(inkl. 1 Spitze)

das Prisma



Kanten:

9

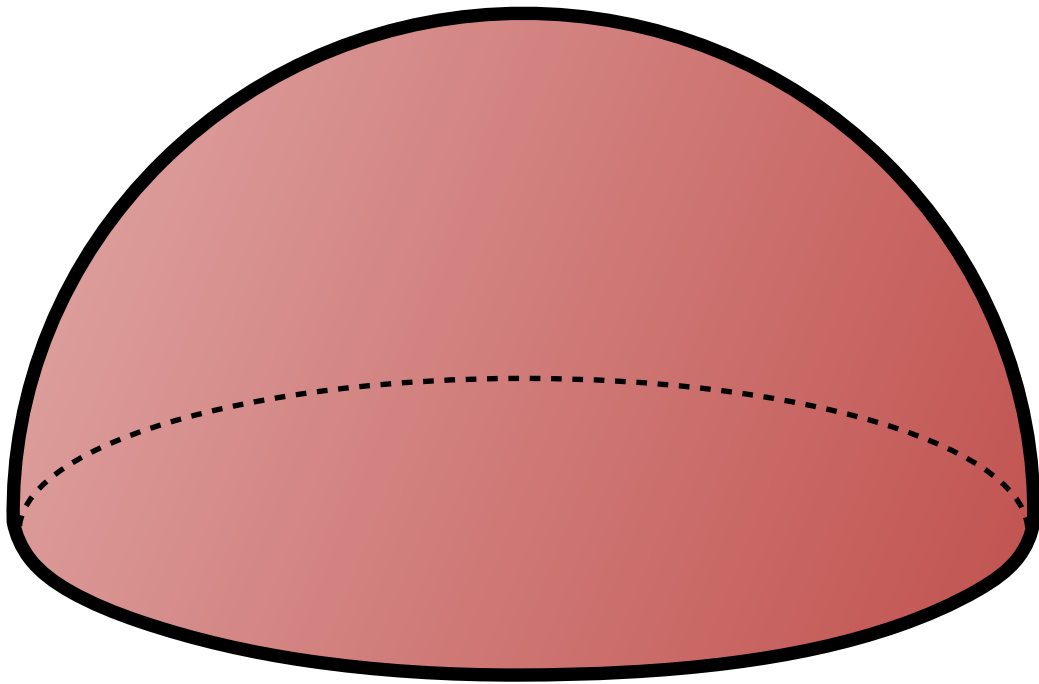
Flächen:

5

Ecken:

6

die Halbkugel



Kanten:

1

Flächen:

2

Ecken:

0

KÖRPER

Tafelmaterial und Poster (3. und 4. Klasse)

Bitte berücksichtige, dass wir viel Zeit und Liebe in die Gestaltung dieses Unterrichtsmaterials gesteckt haben. Alle Inhalte, insbesondere die Texte und die Grafiken, sind urheberrechtlich geschützt. Alle Rechte, einschließlich der Vervielfältigung, Veröffentlichung, Bearbeitung und Übersetzung, bleiben vorbehalten.

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vlamingo