

14

PAIRS

$$\frac{g \cdot h}{2}$$

14

PAIRS

 A_{Dreieck}

14

PAIRS

 $G \cdot h$

14

PAIRS

 V_{Prisma}

14

PAIRS

$$\frac{a + c}{2} \cdot h$$

14

PAIRS

 A_{Trapez}

14

PAIRS

$$g \cdot h$$

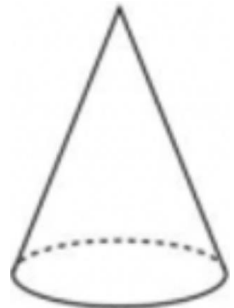
14

PAIRS

 $A_{\text{Parallelogramm}}$

14

PAIRS



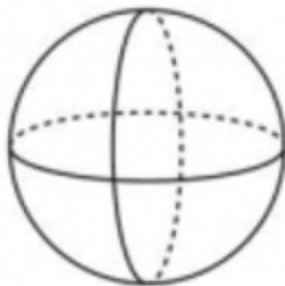
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PAIRS

Kegel

14

PAIRS



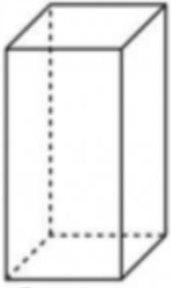
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PAIRS

Kugel

14

PAIRS



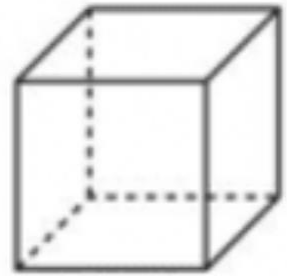
14

PAIRS

Quader

14

PAIRS



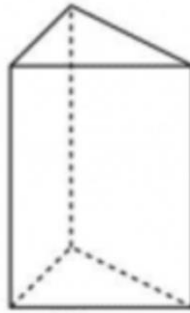
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PAIRS

Würfel

14

PAIRS



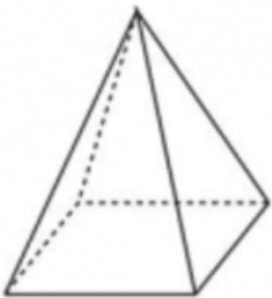
14

PAIRS

Prisma

14

PAIRS



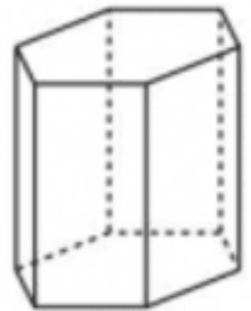
14

PAIRS

Pyramide

14

PAIRS



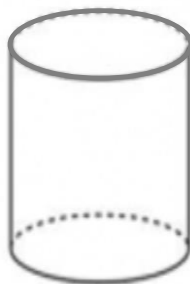
14

PAIRS

*sechsstufiges
Prisma*

14

PAIRS



14

PAIRS

Zylinder