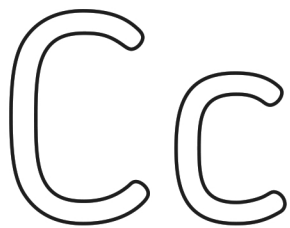
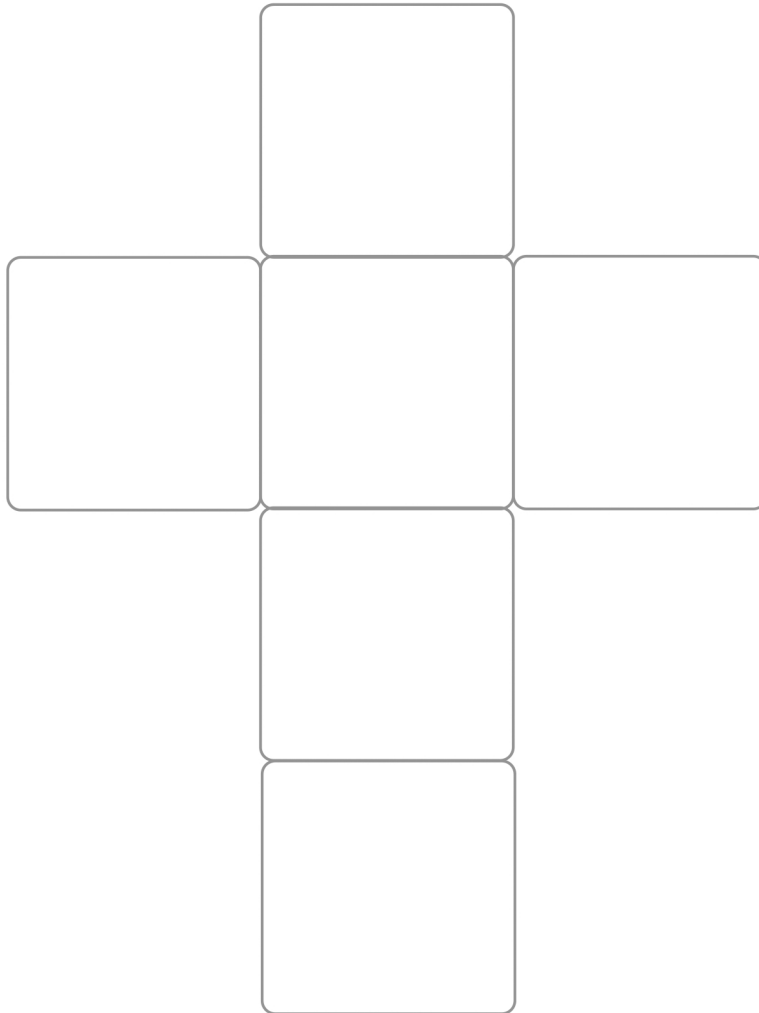


Build a **cube** using these **6** shapes.

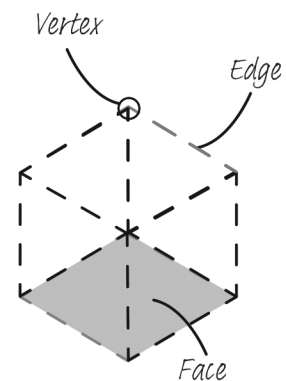
How many **vertices**?

How many **faces**?

How many **edges**?



Cube

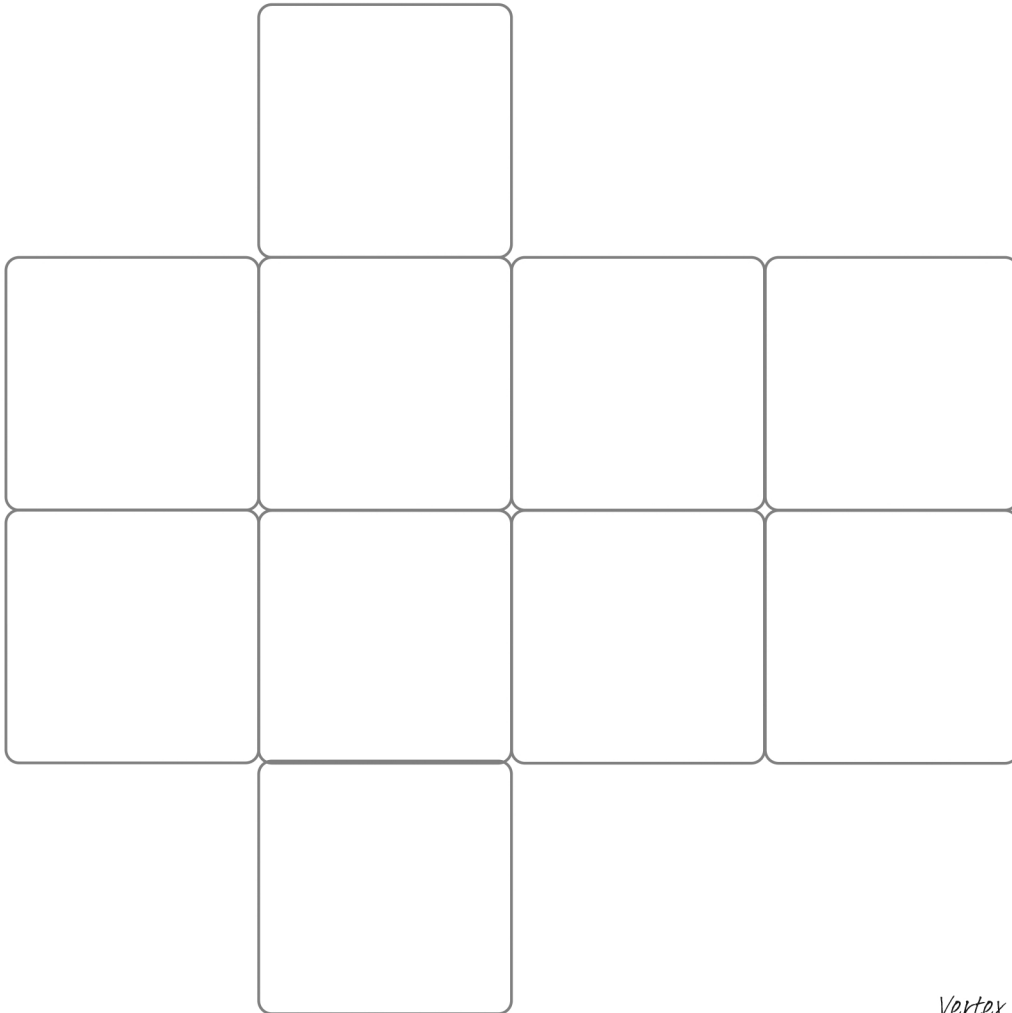


Build a **cuboid** using these **10** shapes.

How many **vertices**?

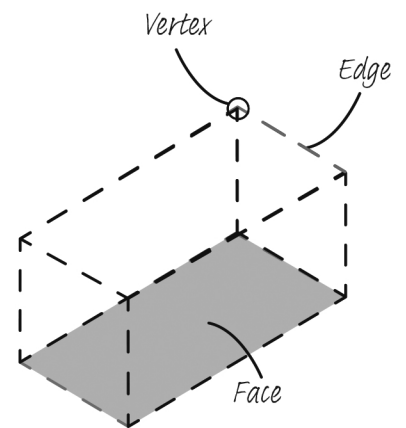
How many **faces**?

How many **edges**?



Cc

Cuboid

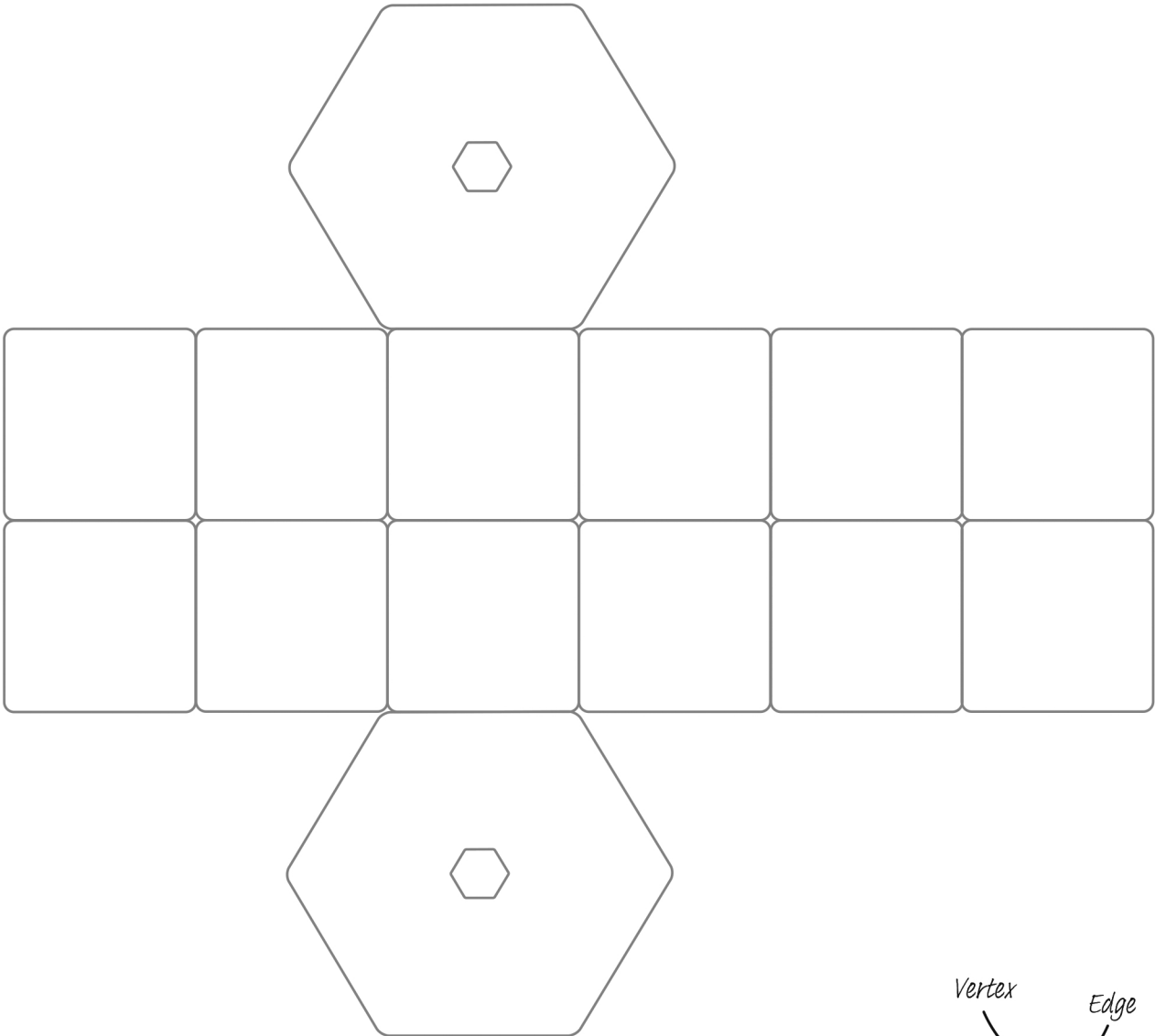


Build a **hexagonal prism** using these **14** shapes.

How many **vertices**?

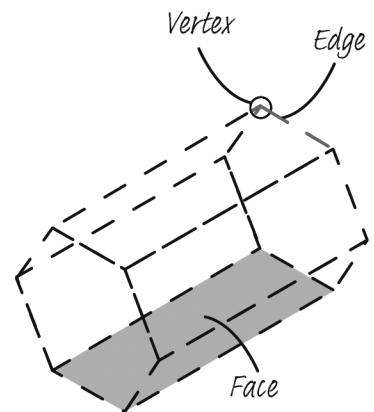
How many **faces**?

How many **edges**?



Pp

Hexagonal
Prism

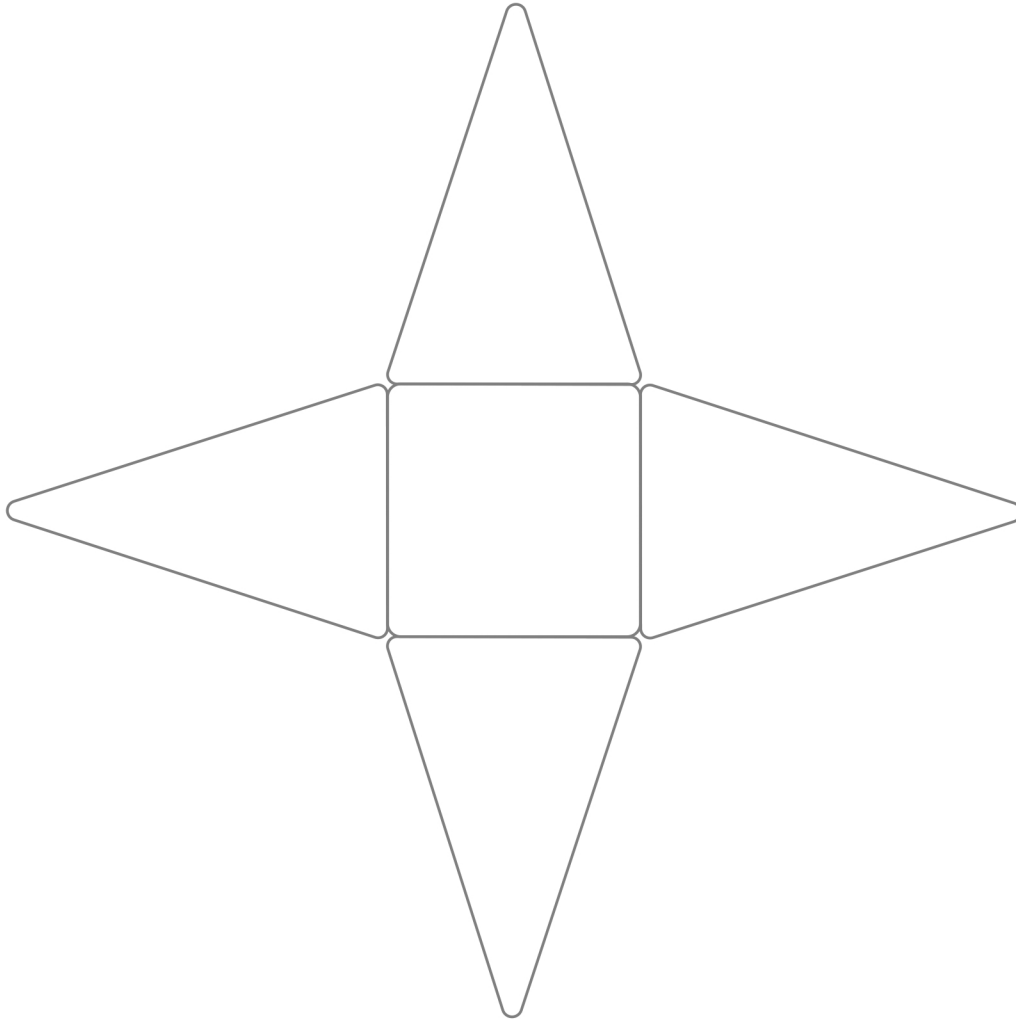


Build a **square-based pyramid** using these **5** shapes.

How many **vertices**?

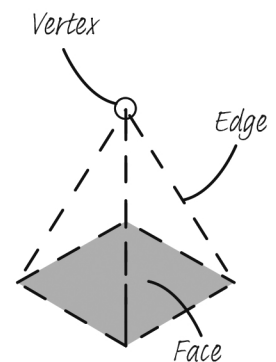
How many **faces**?

How many **edges**?



Pp

Square-based
Pyramid

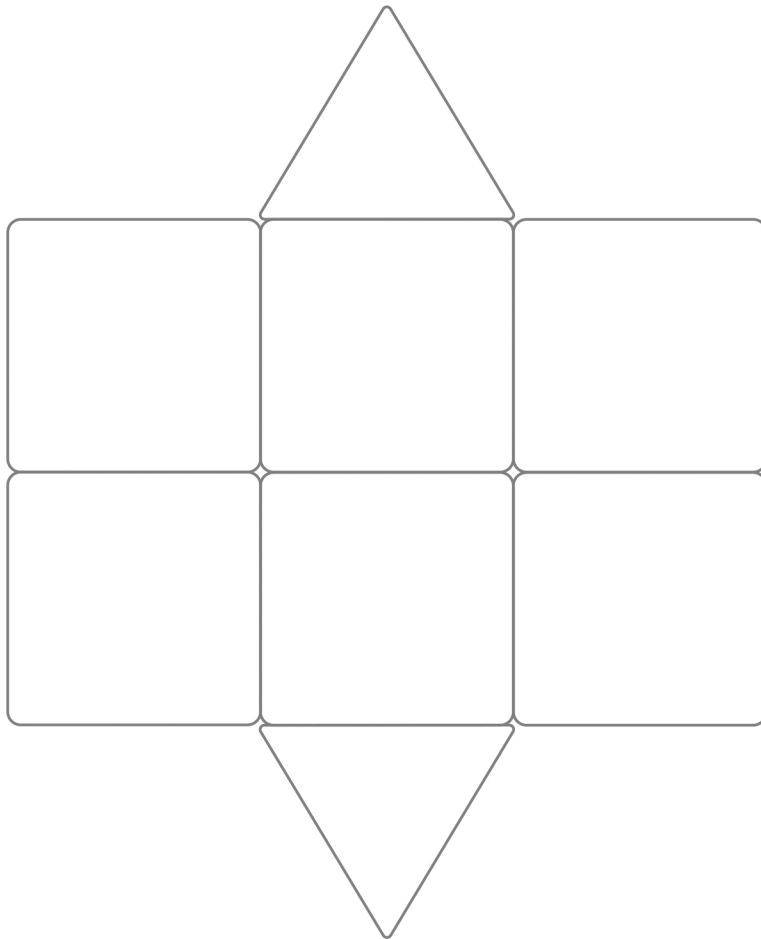


Build a **triangular-prism** using these **8** shapes.

How many **vertices**?

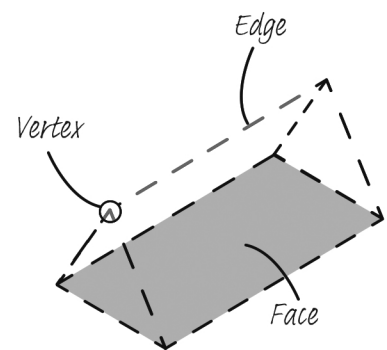
How many **faces**?

How many **edges**?



P p

Triangular
Prism

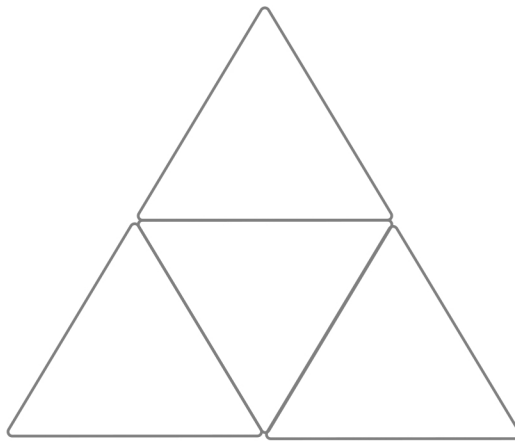


Build a **triangular-based pyramid** using these **4** shapes.

How many **vertices**?

How many **faces**?

How many **edges**?



Pp

Triangular-based
Pyramid

