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

How many vertices? ....
How many faces? ....
How many edges? ....

Vertex
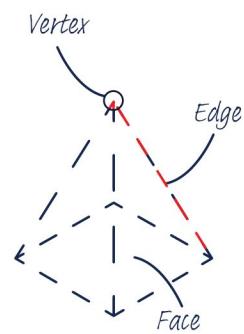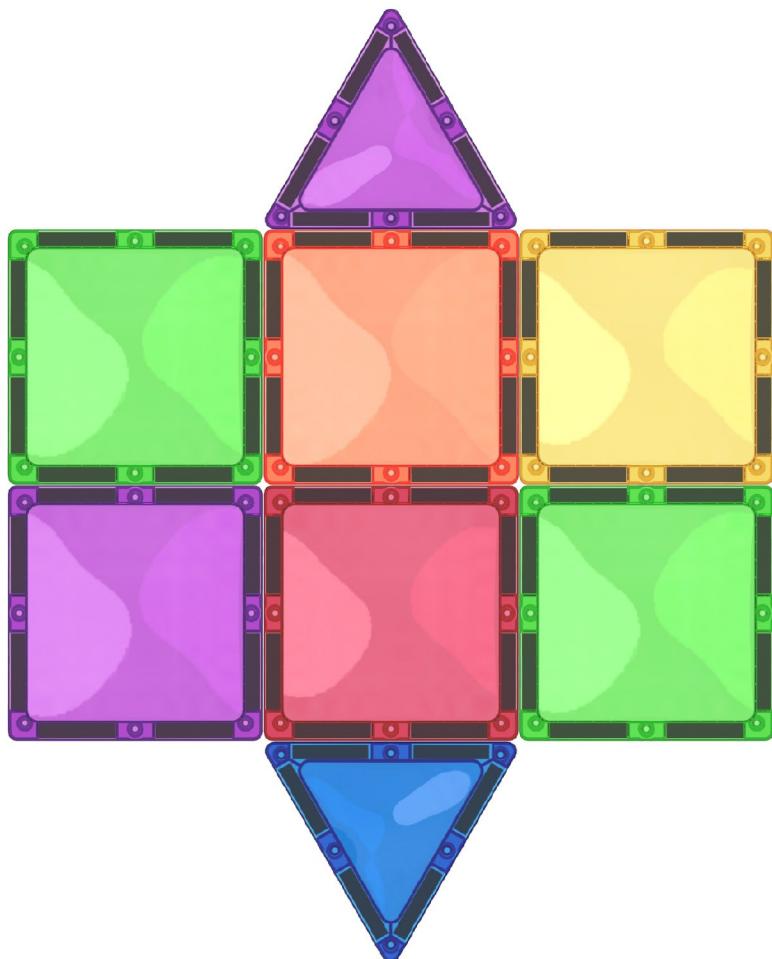
Edge

Face

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

How many vertices? ....
How many faces? ....
How many edges? ....

Edge

Vertex
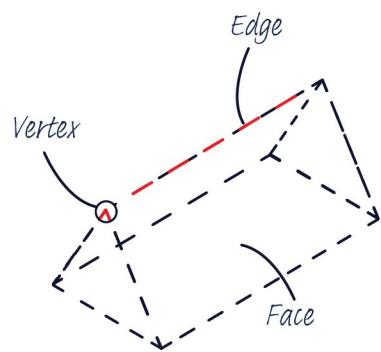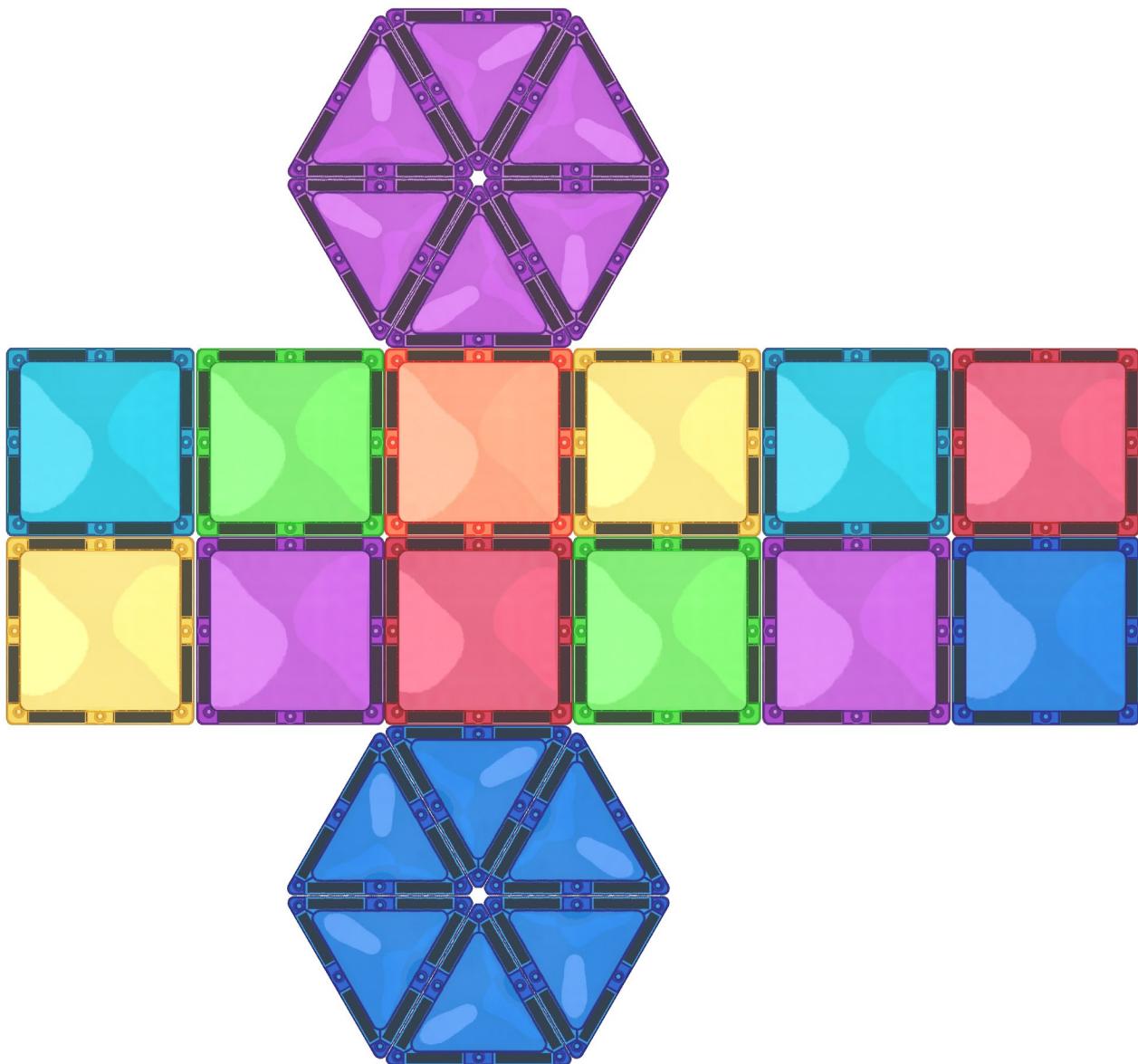
Face

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

How many vertices?   ....
How many faces?   ....
How many edges?   ....

Vertex   Edge
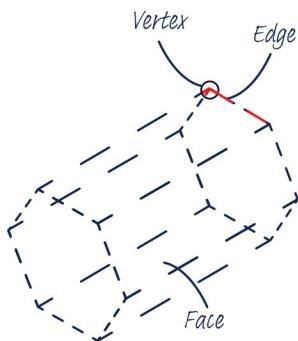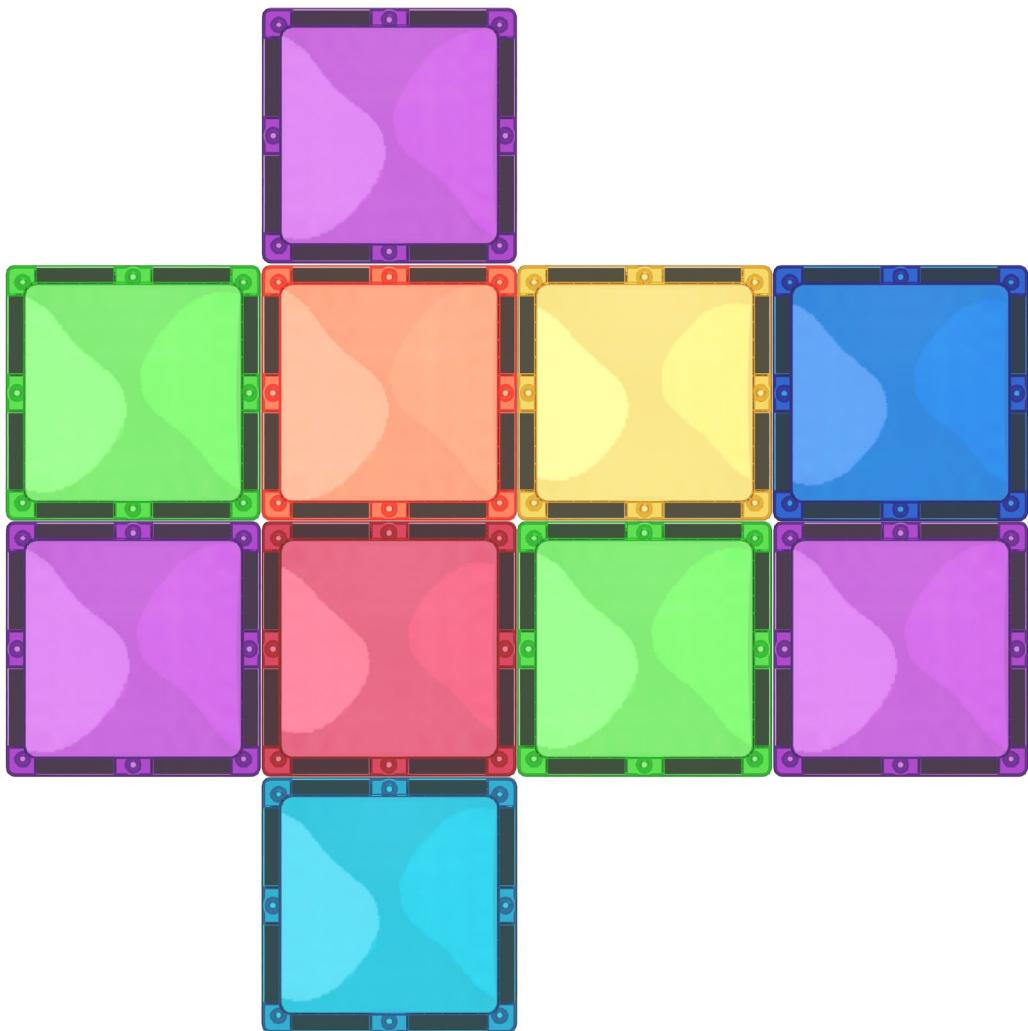
Face

Cuboid

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

How many vertices?   ....
How many faces?   ....
How many edges?   ....

Vertex
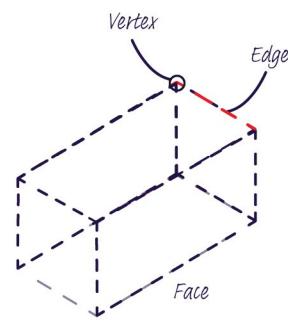
Edge
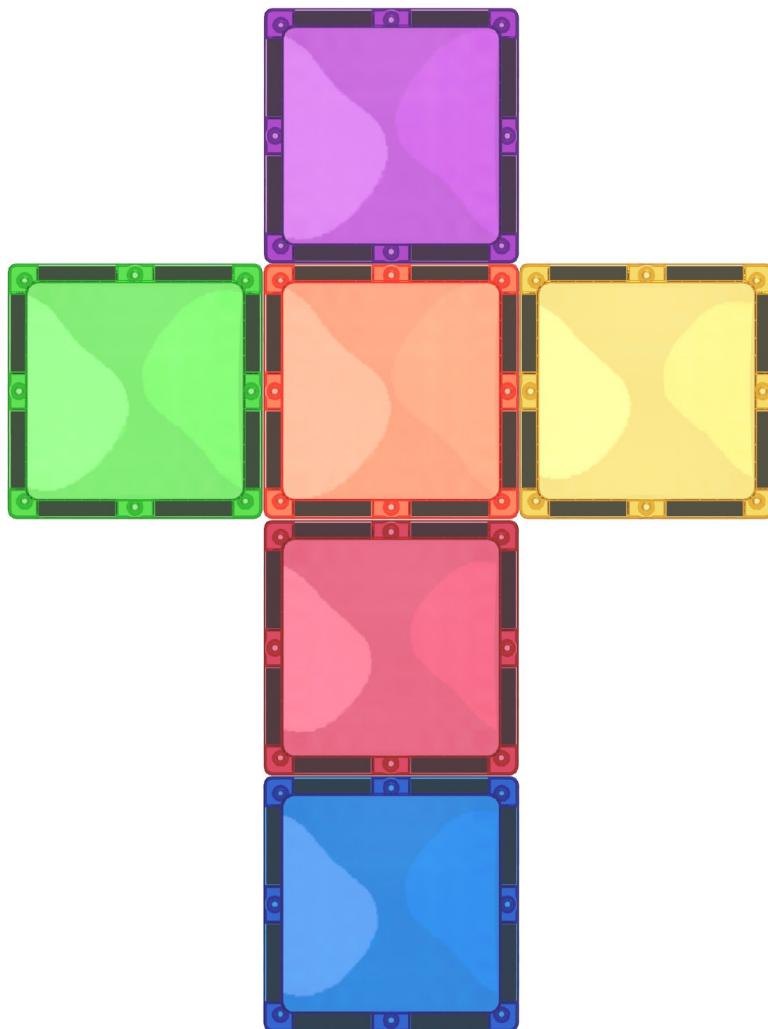
Face

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

How many vertices? ....
How many faces? ....
How many edges? ....

Vertex
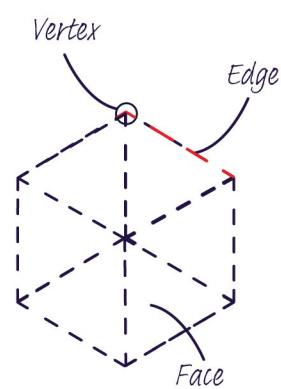
Edge

Face

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

How many vertices?   ....

How many faces?   ....

How many edges?   ....