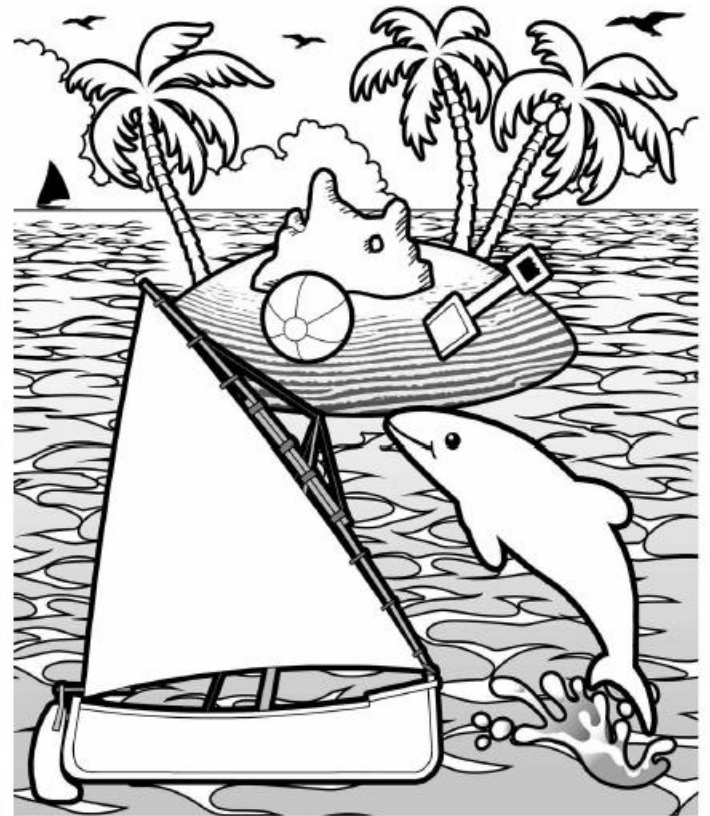


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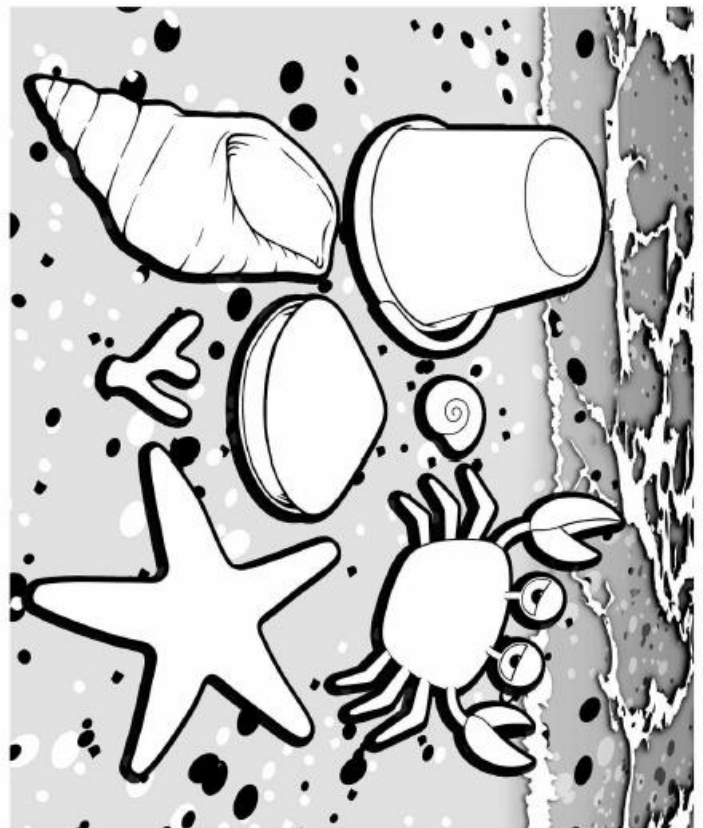
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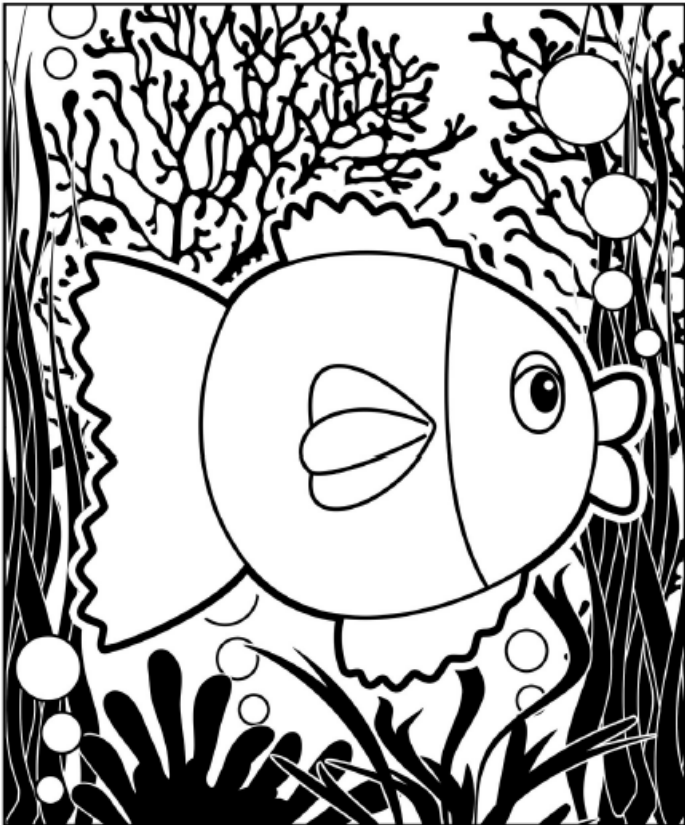
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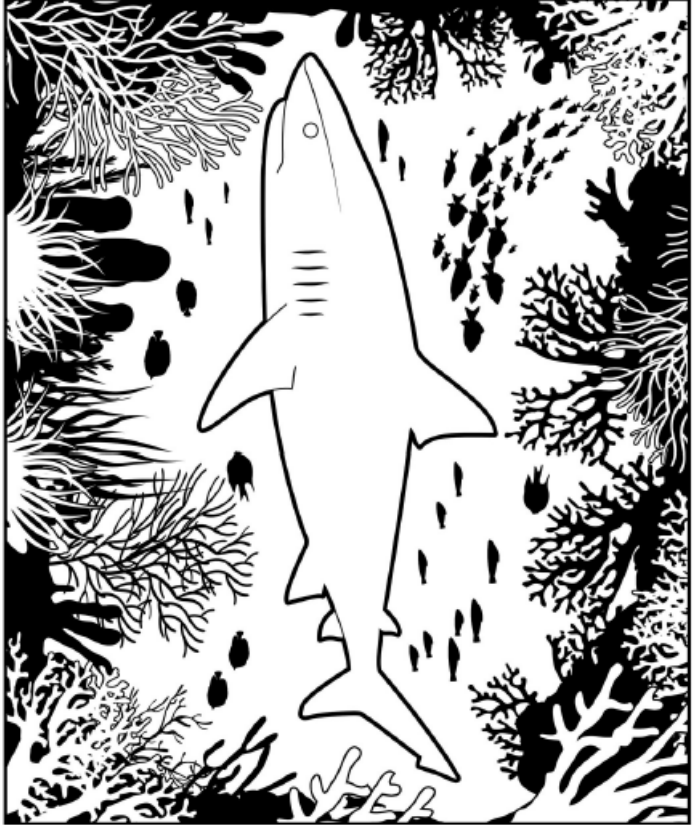


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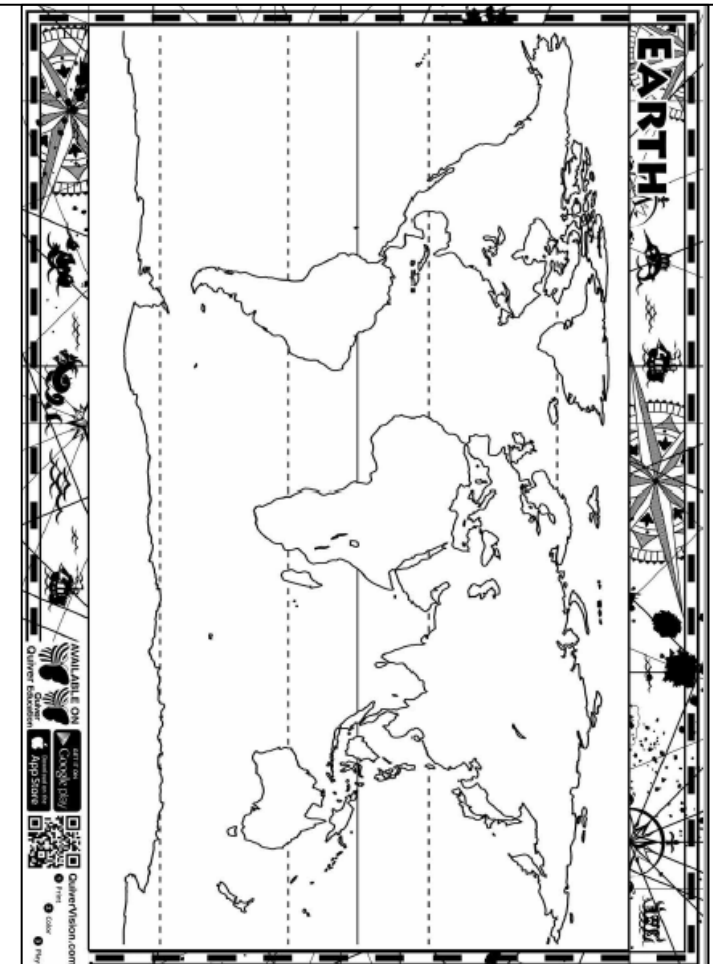
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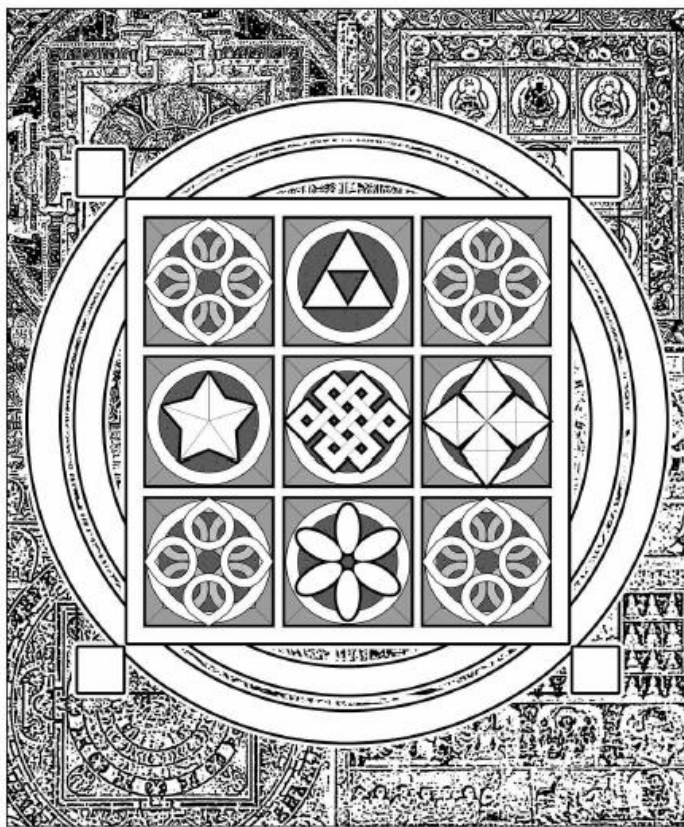


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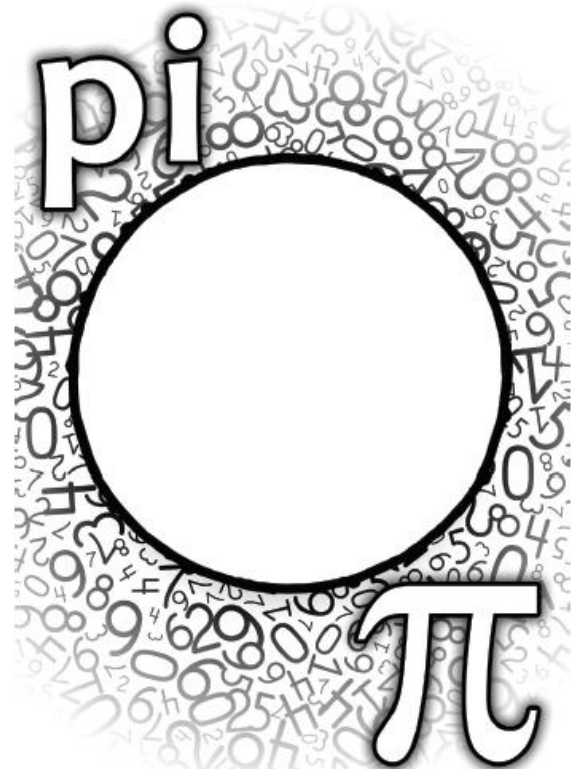


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PLATONIC SOLIDS

There are only 5 solids, which are made up of congruent regular polygonal faces with the same number of faces meeting at each vertex.

Icosahedron

— A geometric shape otherwise known as a "polyhedron" made up of:
20 triangular faces
12 vertices
30 edges

The icosahedron is associated with the classical element water.



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PLATONIC SOLIDS

There are only 5 solids, which are made up of congruent regular polygonal faces with the same number of faces meeting at each vertex.

Dodecahedron

— A geometric shape otherwise known as a "polyhedron" made up of:
12 pentagonal faces
20 vertices
30 edges

The dodecahedron is associated with the universe or the heavens according to Aristotle, which he called "aithēr".



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PLATONIC SOLIDS

There are only 5 solids, which are made up of congruent regular polygonal faces with the same number of faces meeting at each vertex.

Octahedron

- A geometric shape otherwise known as a "polyhedron" made up of:
8 triangular faces
6 vertices
12 edges

The octahedron is associated with the classical element air.



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PLATONIC SOLIDS

There are only 5 solids, which are made up of congruent regular polygonal faces with the same number of faces meeting at each vertex.

Cube

- A geometric shape otherwise known as a "hexahedron" made up of:
6 square faces
8 vertices
12 edges

The cube is associated with the classical element earth.

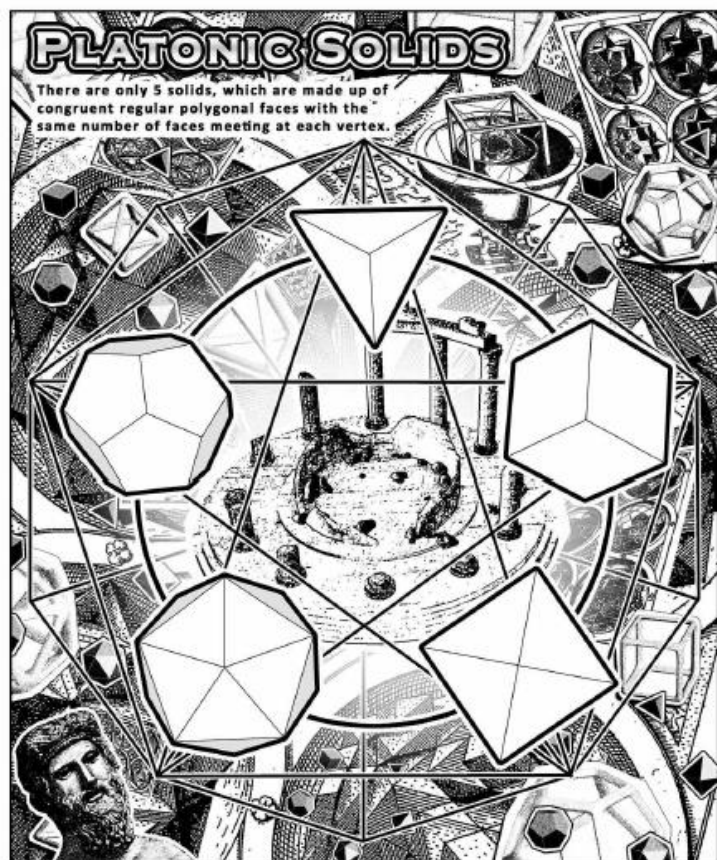


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PLATONIC SOLIDS

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