

3D Shape Race

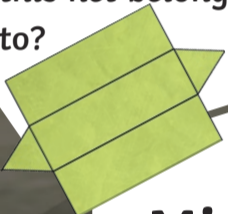
How to Play

1. You will need dice and counters.
2. Roll the dice and move forward the correct number of spaces.
3. Answer the question or follow the instructions on the space.
4. If you answer incorrectly, move back to your previous position.
5. If you land on a star, you can stay on the space without having to answer a question.
6. The winner is the player who reaches 'Finish' first.

Start

I have 5 faces.
4 of them are triangular and
1 is square.
What am I?

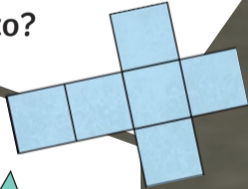
What 3D
shape does
this net belong
to?



**Miss a
turn.**

**Short
Cut!**

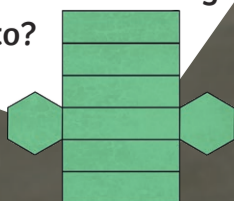
What 3D
shape does
this net belong
to?



How many
vertices does
a triangular
prism have?

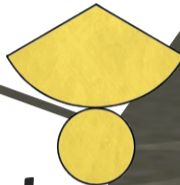
**Have an
extra
turn.**

What 3D
shape does
this net belong
to?



**Short
Cut!**

What 3D
shape does
this net belong
to?



Go forward 2
spaces.



How many
vertices does
a rectangular
prism have?

Swap places
with another
player.

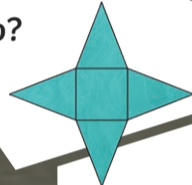
Name this 3D
shape.



How many
edges does
a hexagonal
prism have?

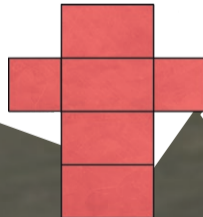
**Have an
extra
turn.**

What 3D
shape does
this net belong
to?



Go back 2
spaces.

What 3D
shape does
this net belong
to?

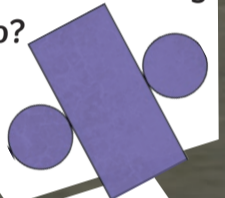


Name this 3D
shape.



Go forward 2
spaces.

What 3D
shape does
this net belong
to?



Go back 3
spaces.

What 3D
shape has
1 face, 0
edges and 0
vertices?

**Miss a
turn.**

Finish