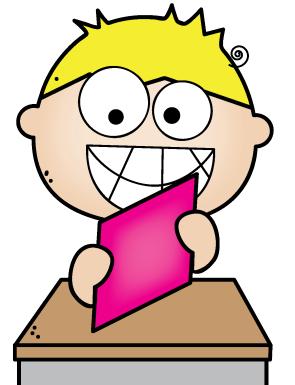
Shape up for GEOMETRO



Choose a game:

HOW MANY SIDES?

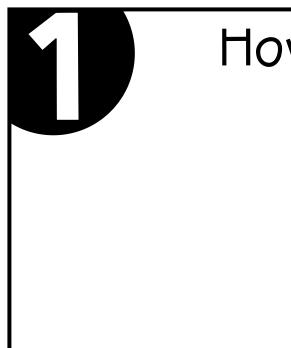
SPECTACULAR SYMMETRY

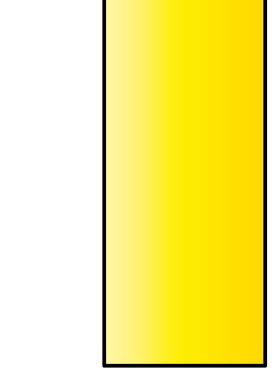
NAME THAT SHAPE

3D IN THE REAL WORLD

© All Students Can SHINE





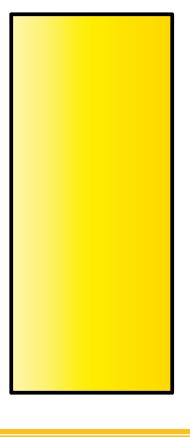






YEXT



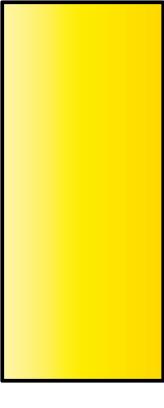


Oops! Try again

HOME



YES! A rectangle has 4 sides.

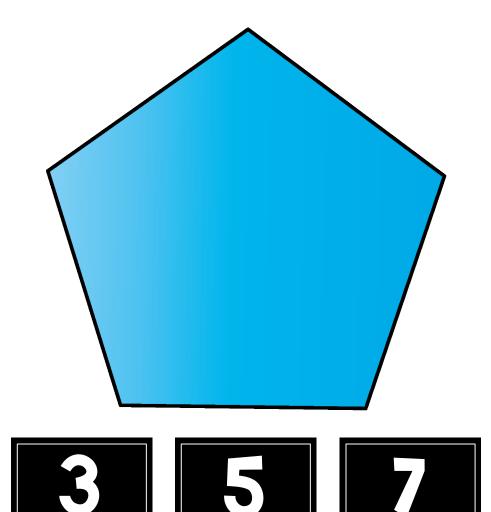






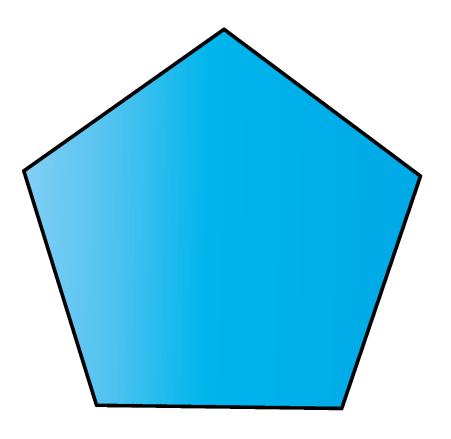


MEXT



HOME





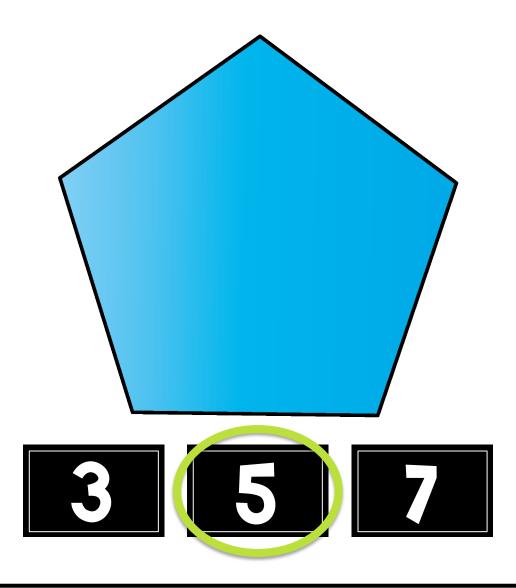
Oops! Try again

HOME

HEXI



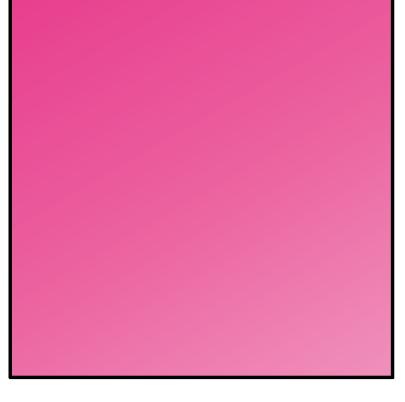
YES! A pentagon has 5 sides.



HOME

NEX1

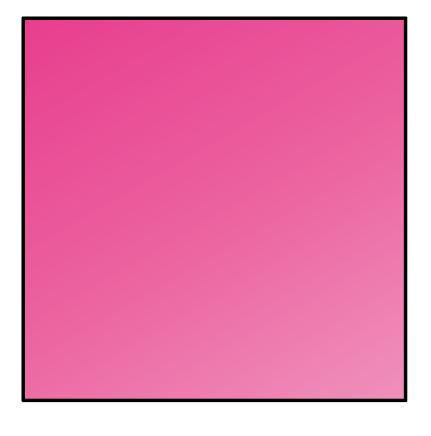






HOME



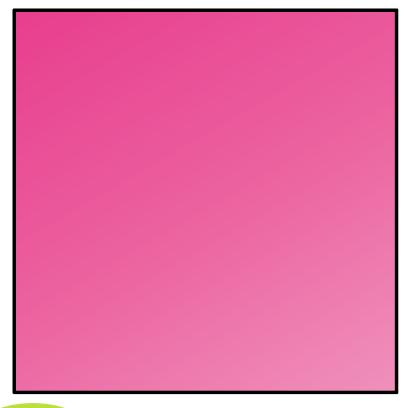


Oops! Try again

HOME



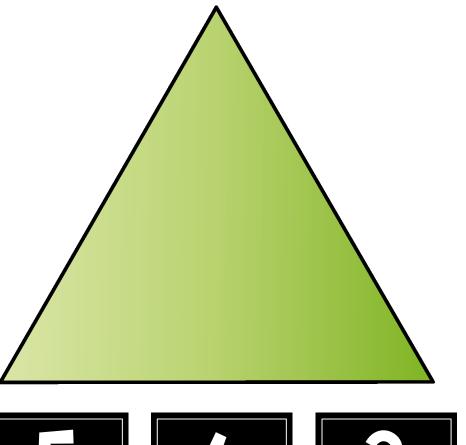
YES! A square has 4 sides.







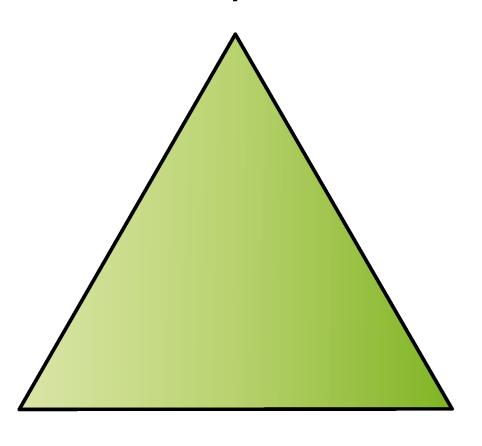










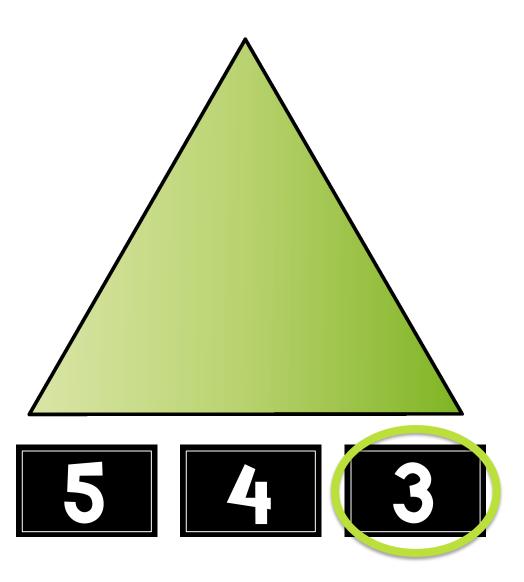


Oops! Try again

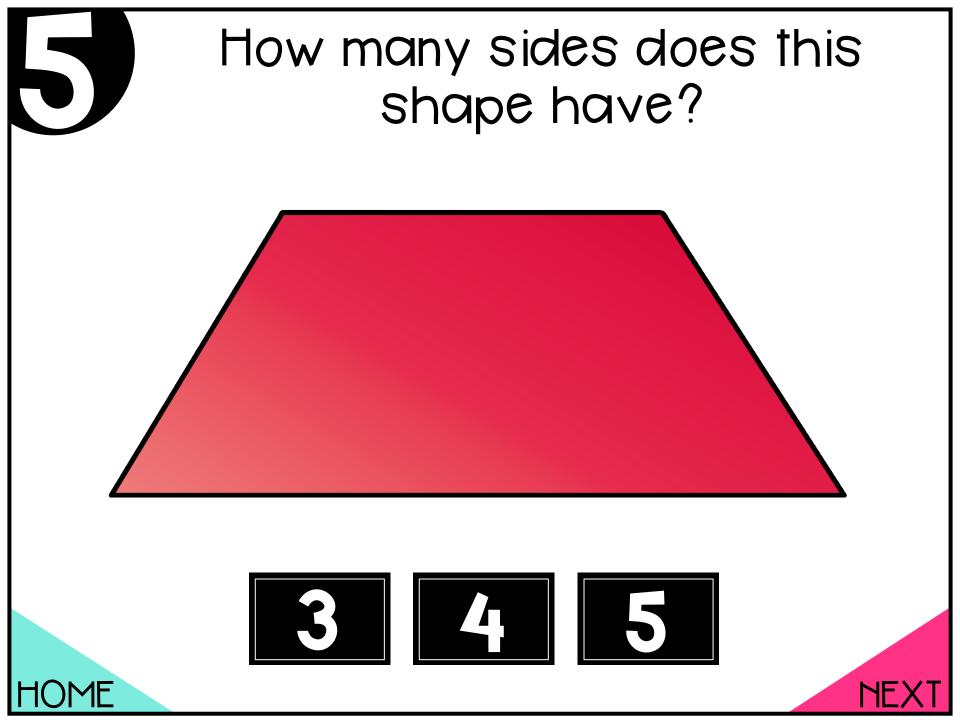
HOME



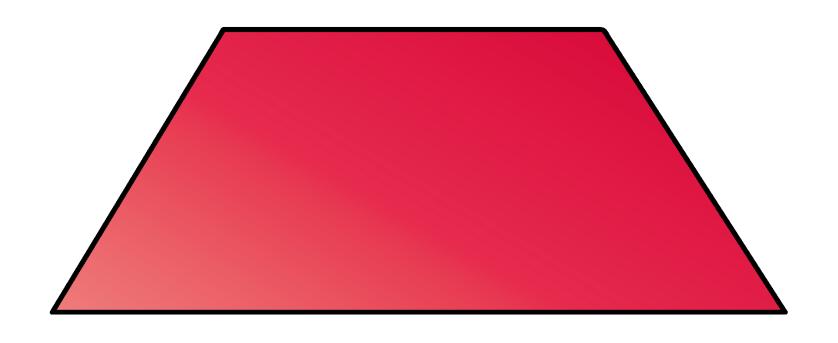
YES! A triangle has 3 sides.











Oops! Try again

HOME



YES! A trapezoid has 4 sides.



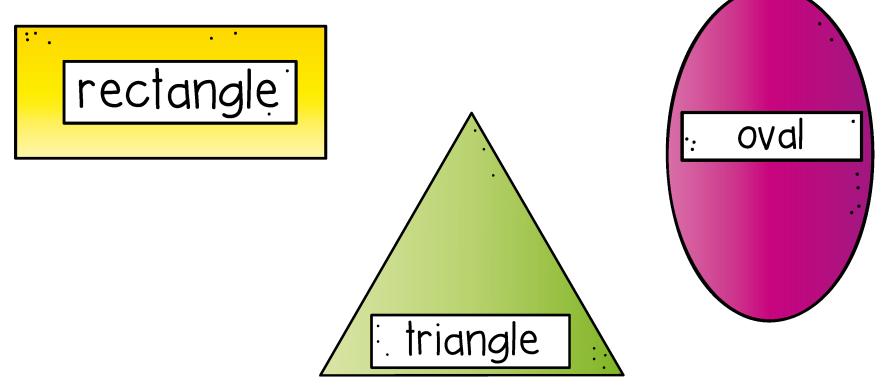


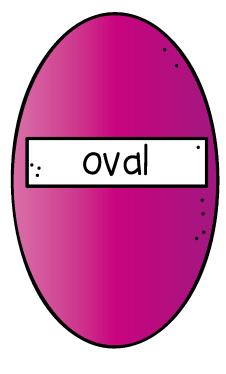
HOME

HEXI



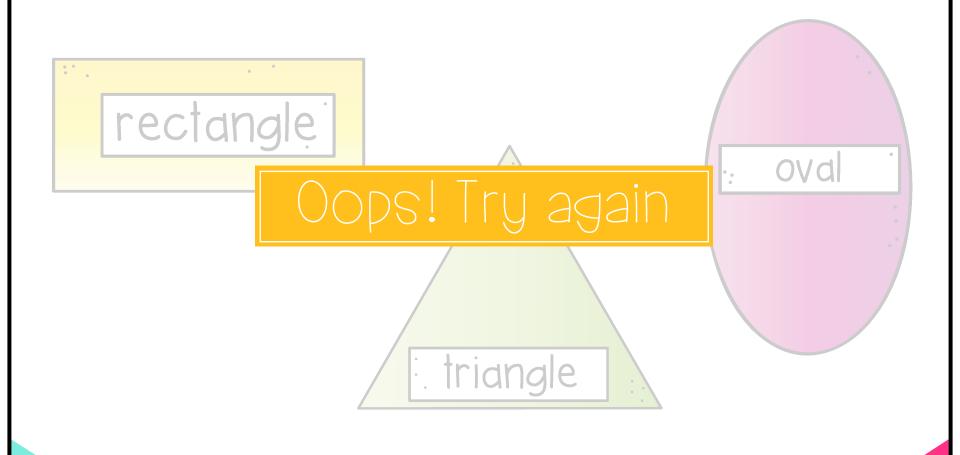
Which shape has 3 sides?







Which shape has 3 sides?

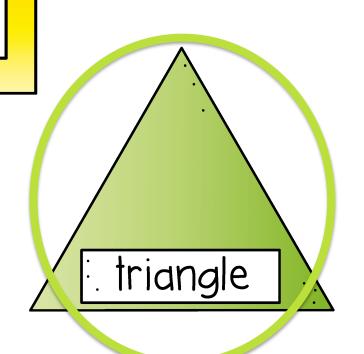


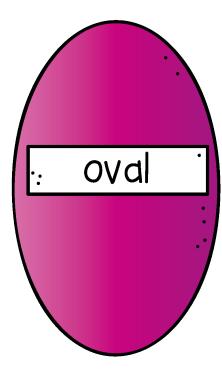




YES! A triangle has 3 sides.

rectangle

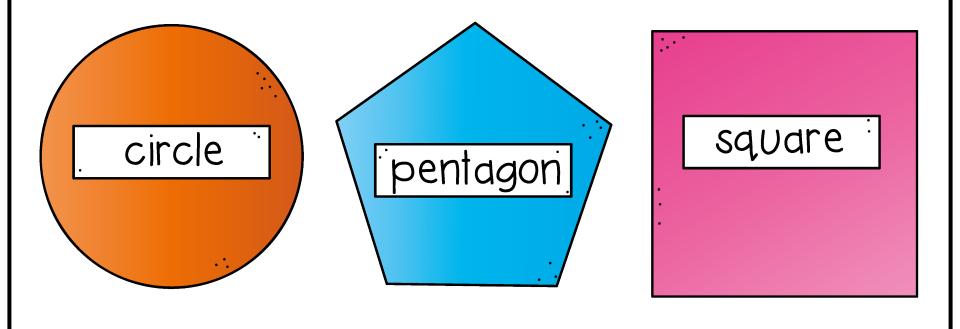




HOME



Which shape has 4 sides?







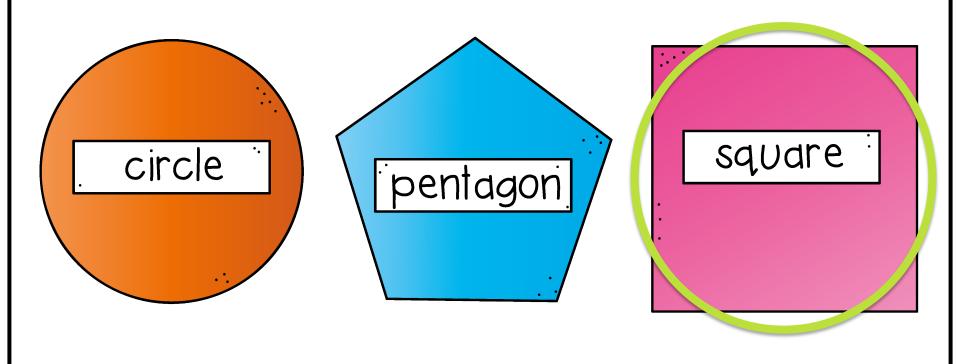
Which shape has 4 sides?







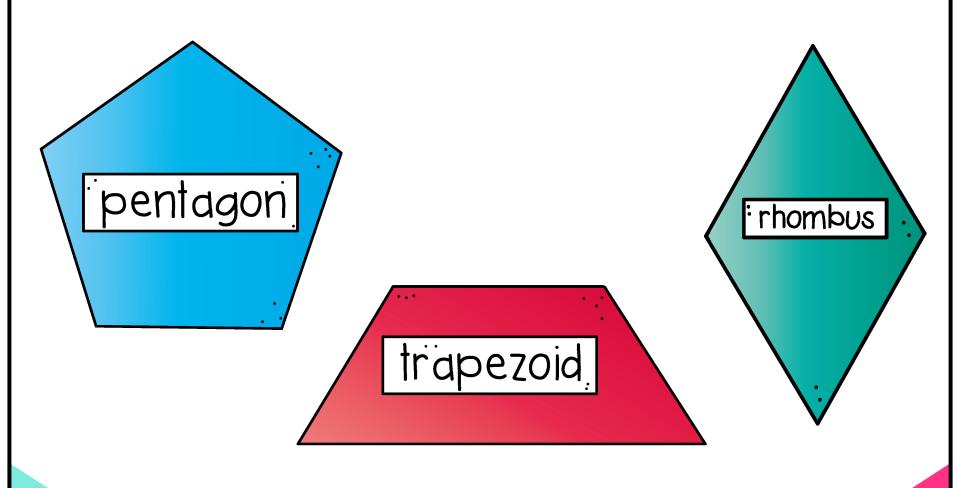
YES! A square has 4 sides.







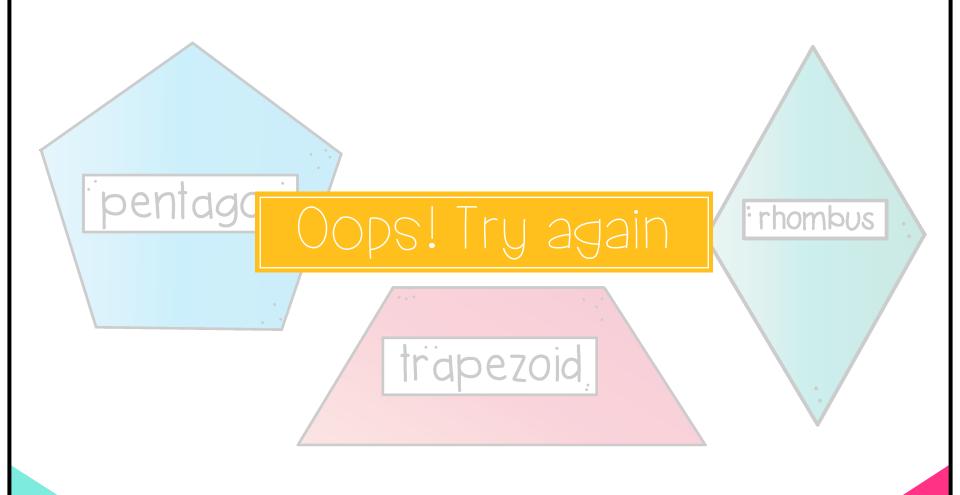
Which shape has 5 sides?



HOME



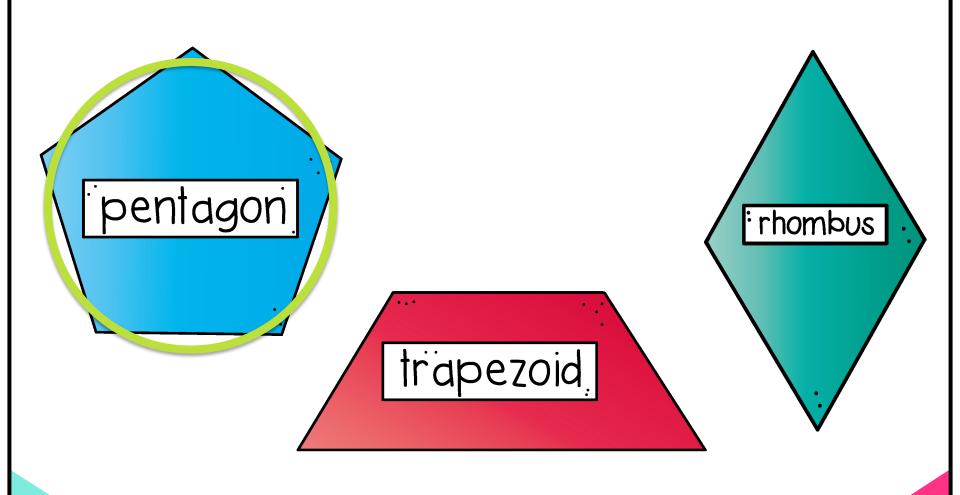
Which shape has 5 sides?



HOME



YES! A pentagon has 5 sides.

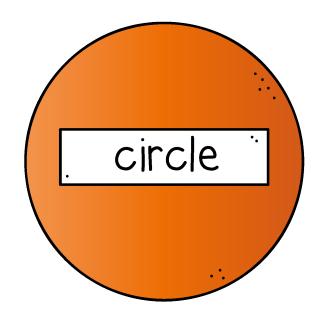


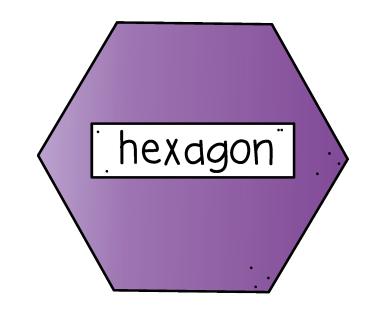




Which shape has 6 sides?

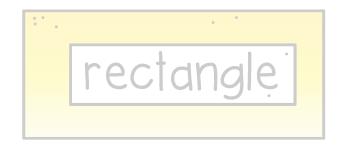
rectangle







Which shape has 6 sides?



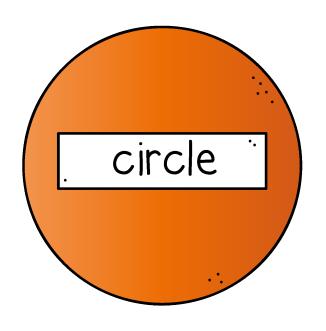


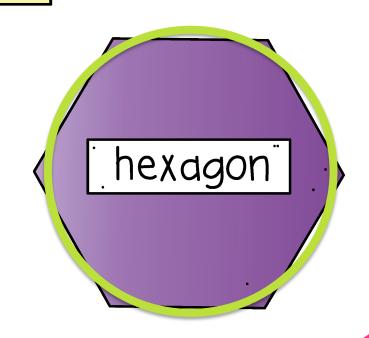
HOME



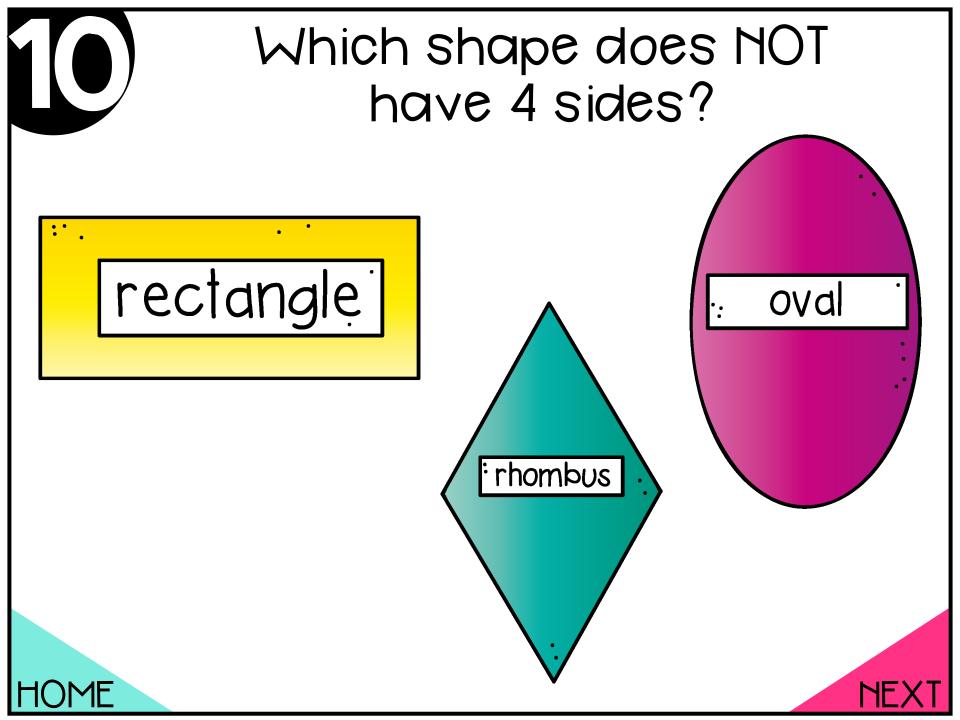
YES! A hexagon has 6 sides.

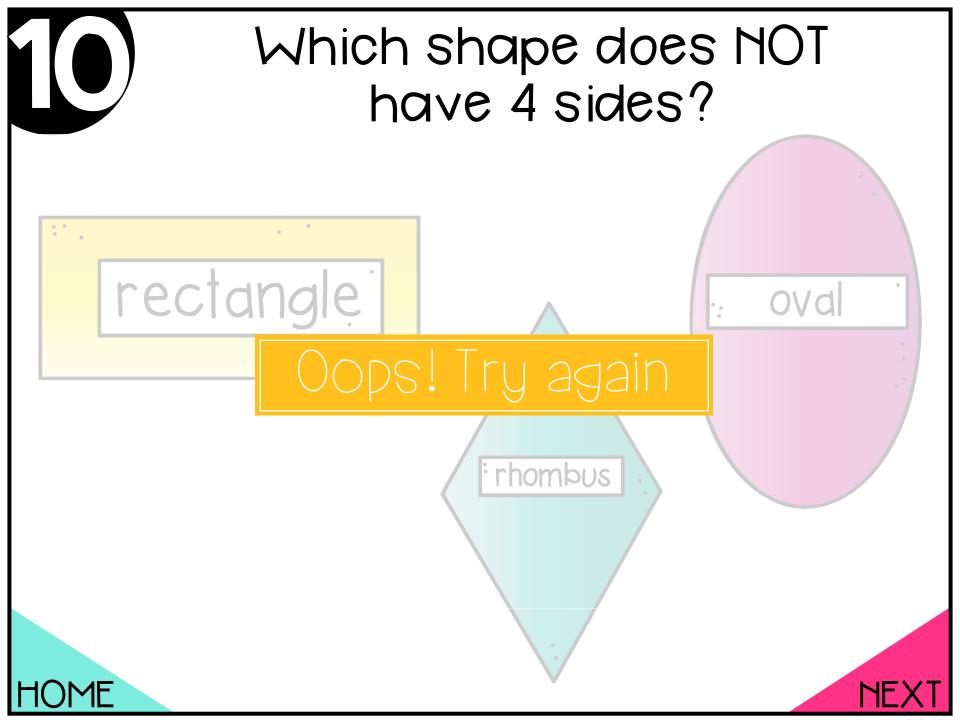
rectangle

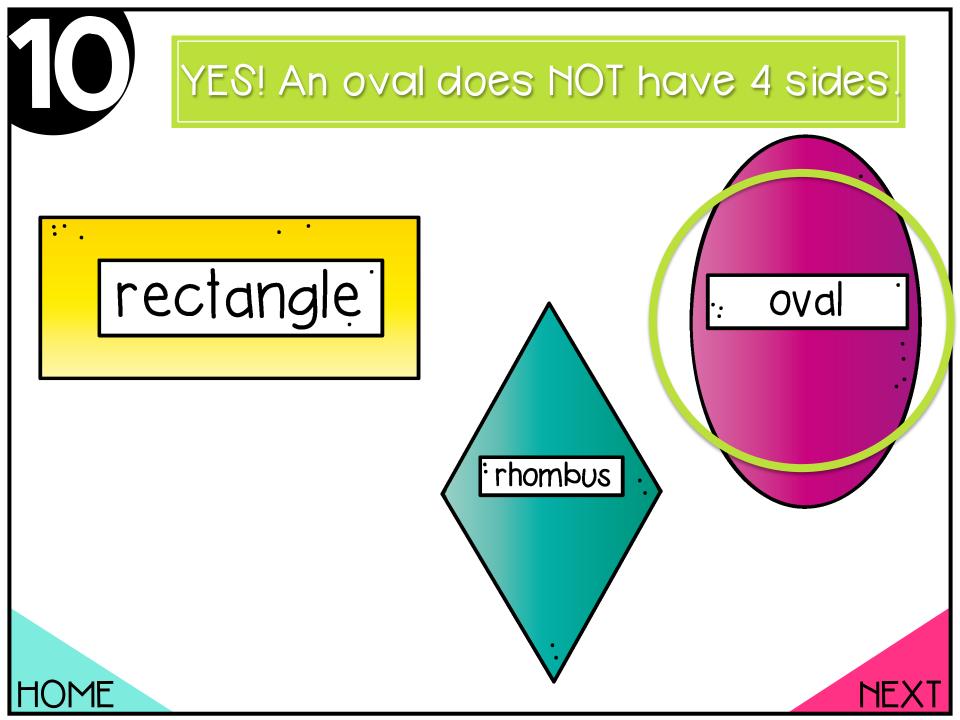


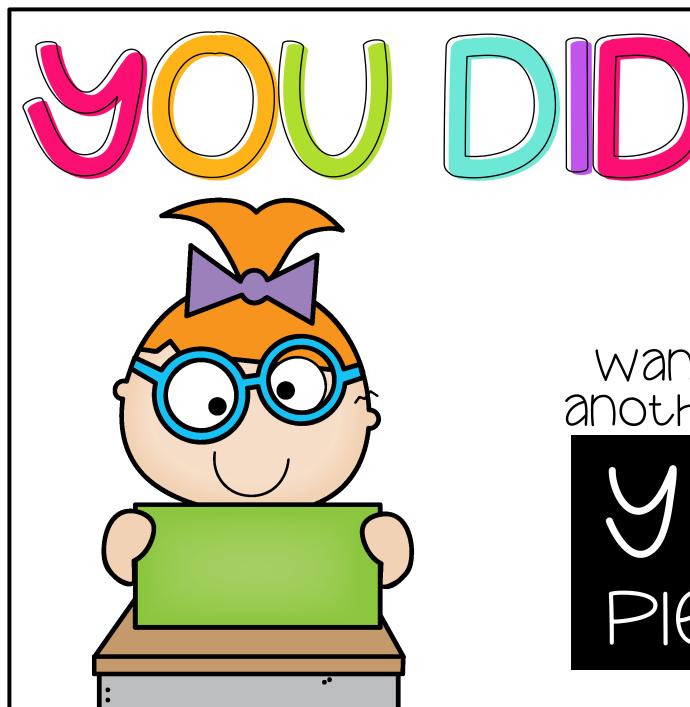


HOME





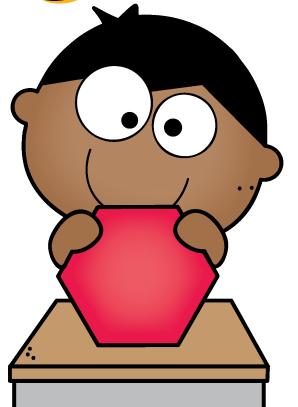




Want to play another game?

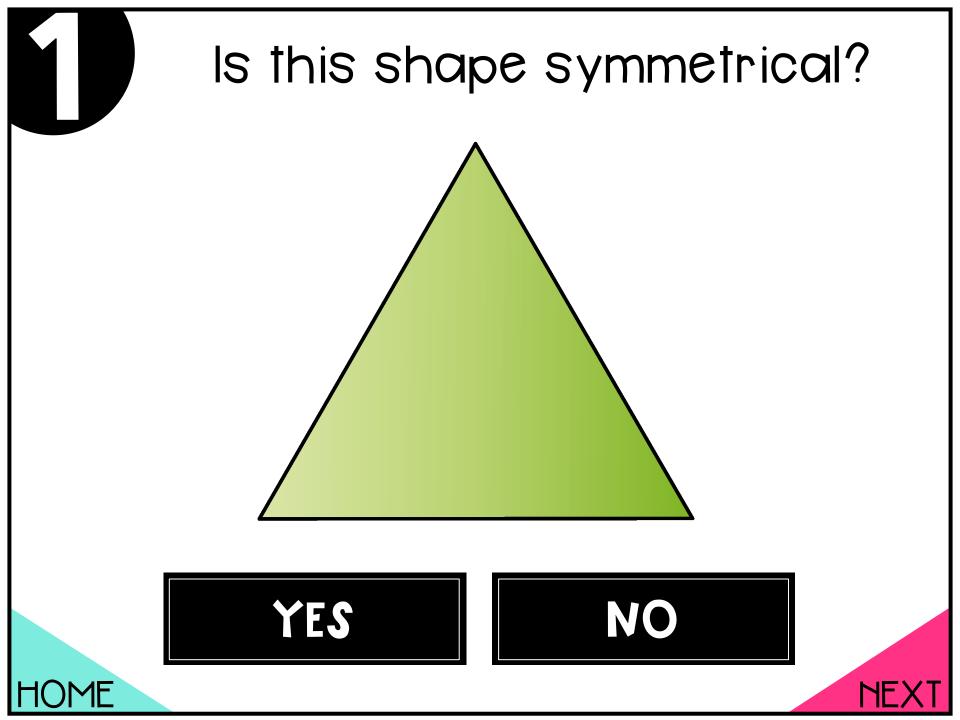
Yes, Please!





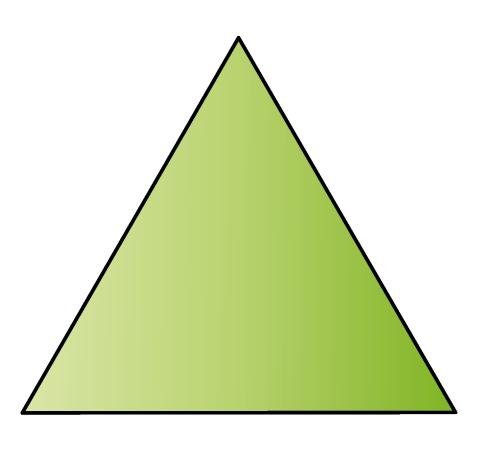
Ready to get started?

Yes, Please!





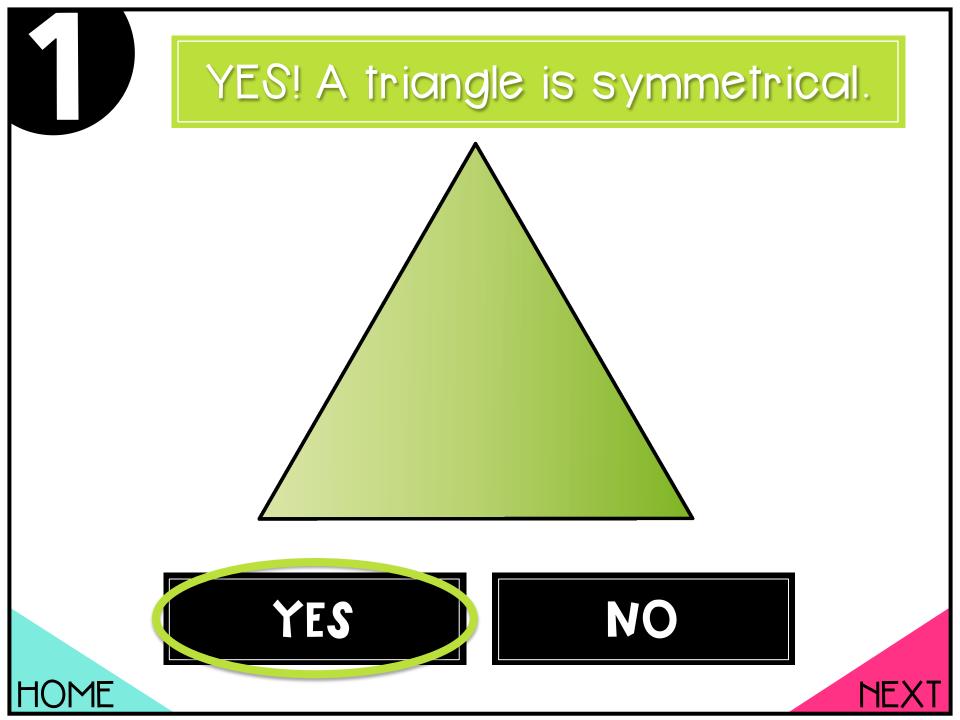
Is this shape symmetrical?



Oops! Try again

HOME

NEXT



Is this shape symmetrical?



res No

HOME



Is this shape symmetrical?



Oops! Try again





YES! A trapezoid is symmetrical.



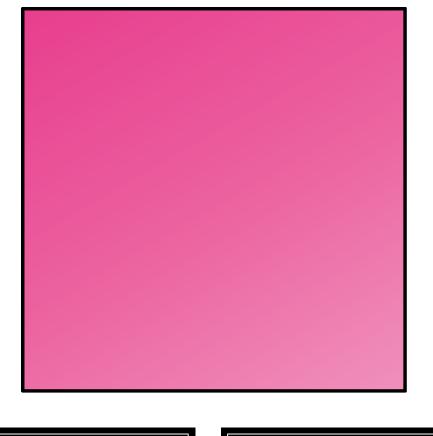


NO

HOME



Is this shape symmetrical?



ES

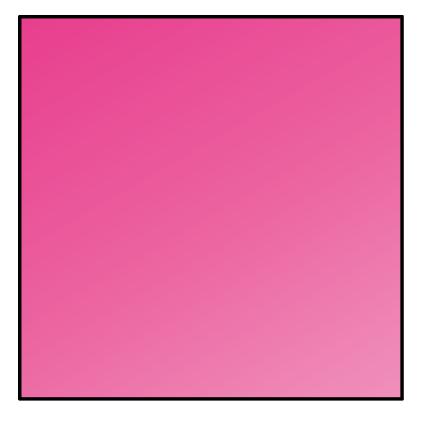
NC

HOME

YEXT



Is this shape symmetrical?

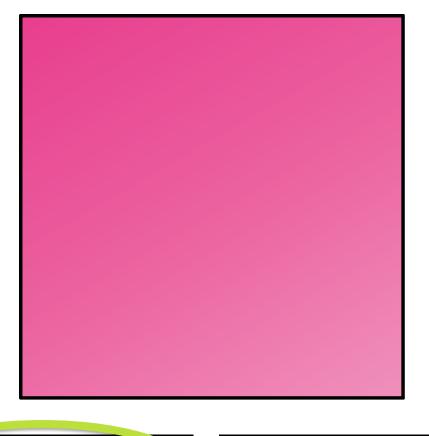


Oops! Try again





YES! A square is symmetrical.

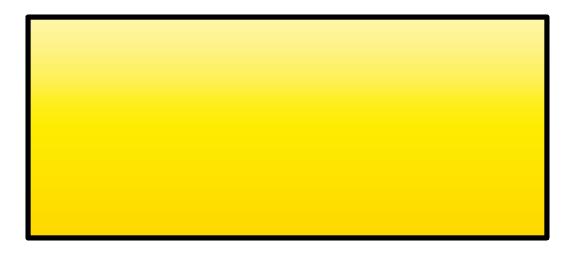


YES

NO

HOME



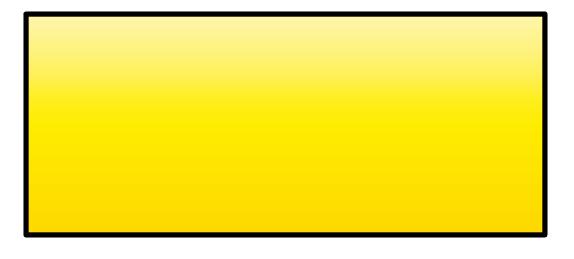




HOME

YEXT



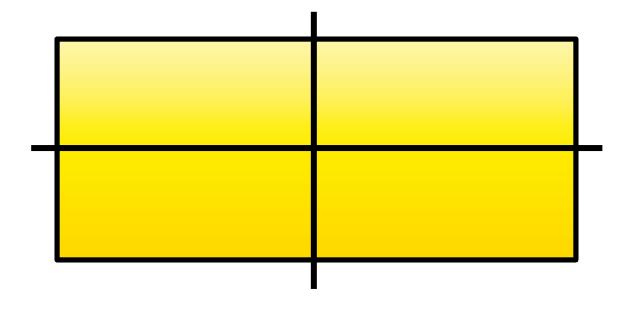


Oops! Try again





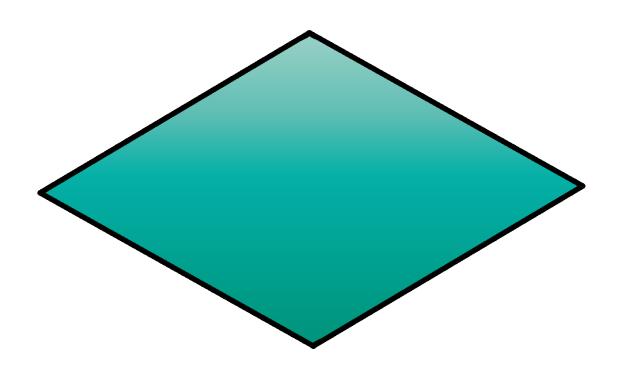
YES! A rectangle has 2 lines of symmetry.







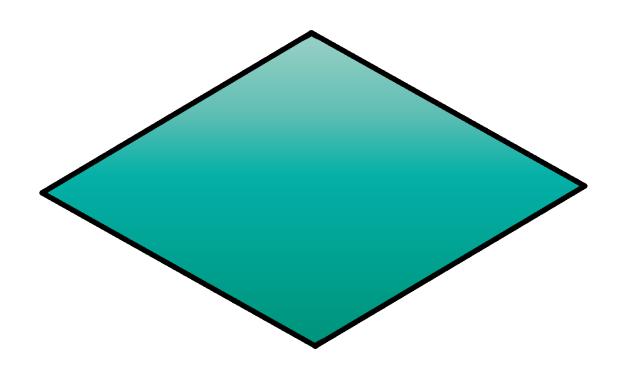




1 2 3

HOME



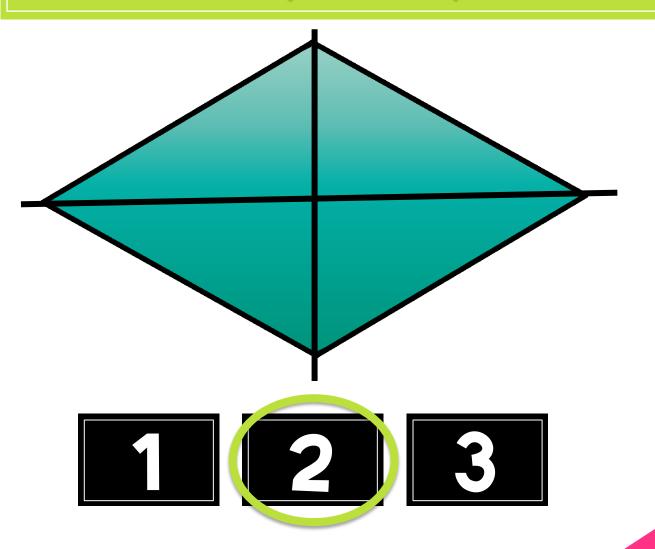


Oops! Try again

HOME

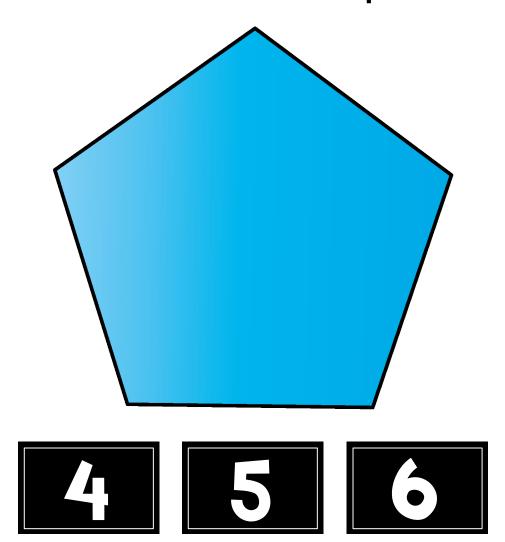


YES! A rhombus has 2 lines of symmetry.



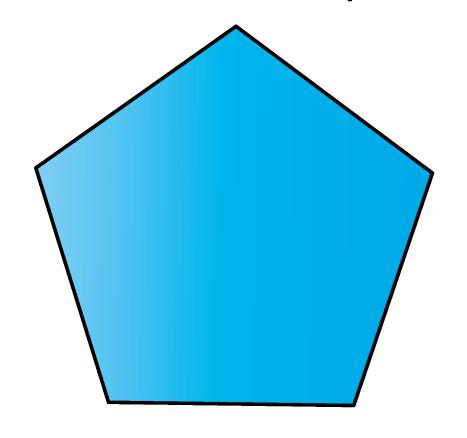
HOME











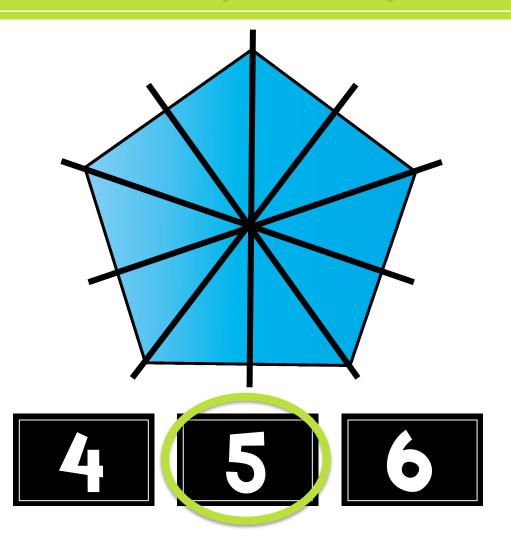
Oops! Try again

HOME

HEXI



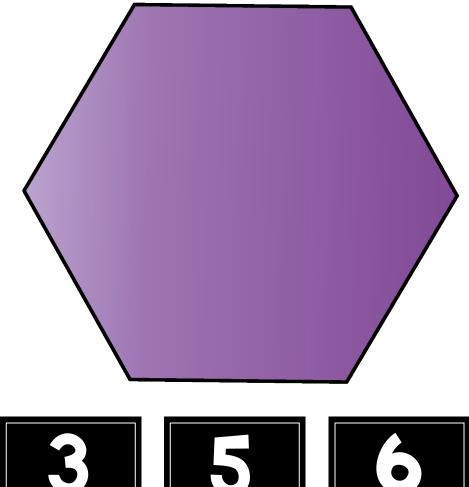
YES! A pentagon has 5 lines of symmetry.







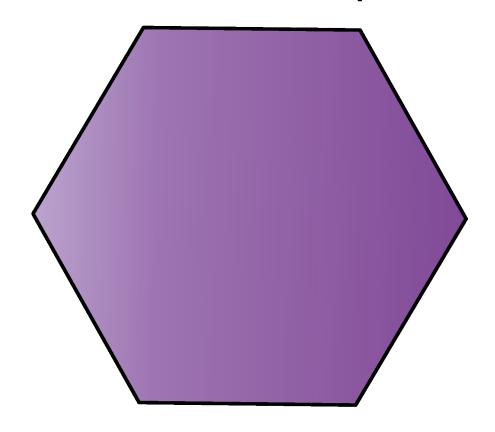






HOME



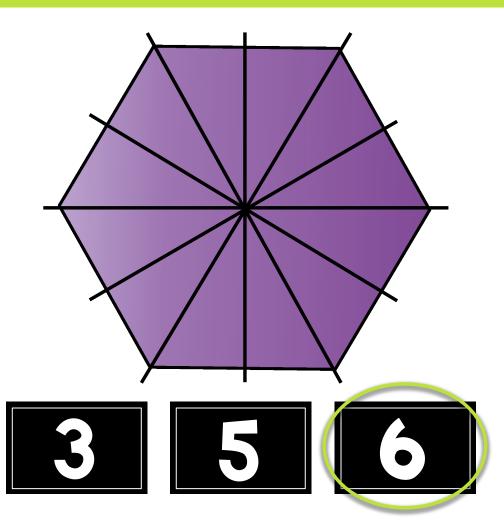


Oops! Try again

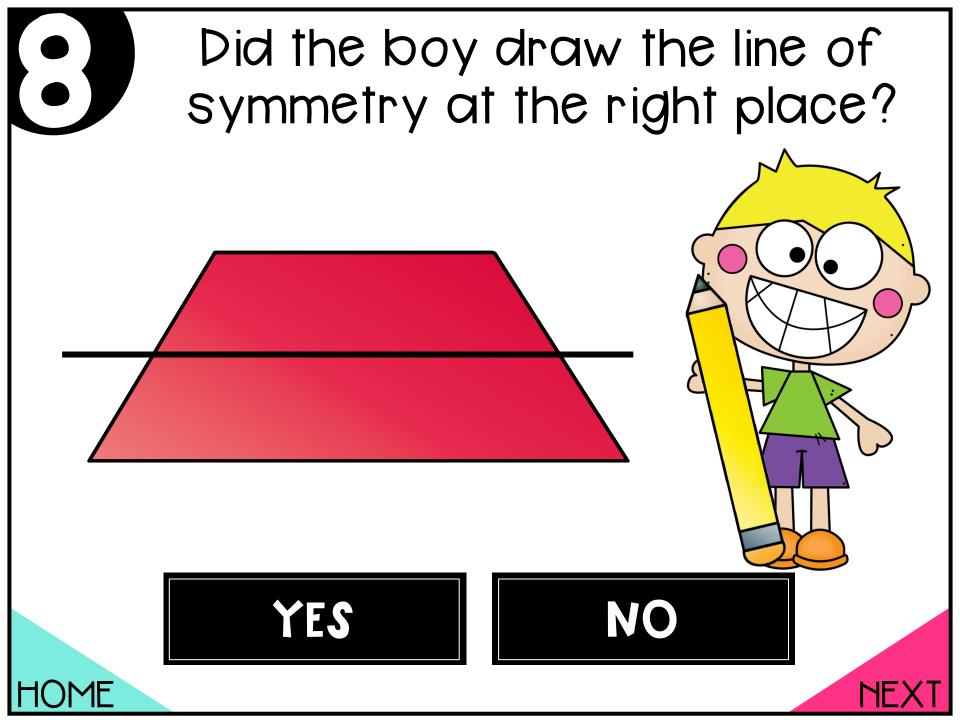


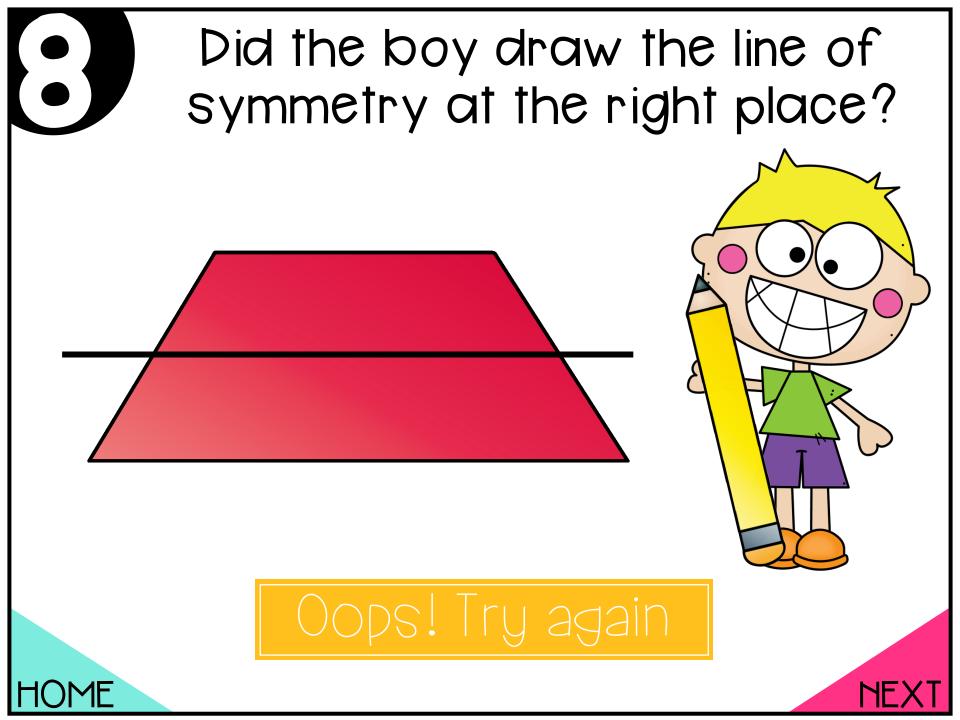


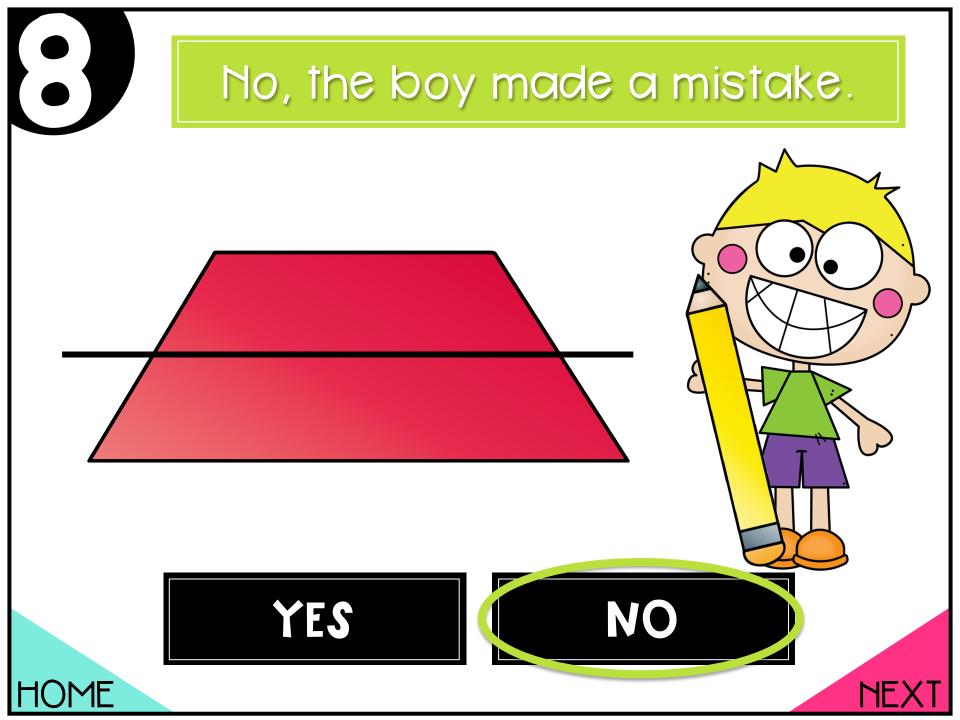
YES! A hexagon has 6 lines of symmetry.

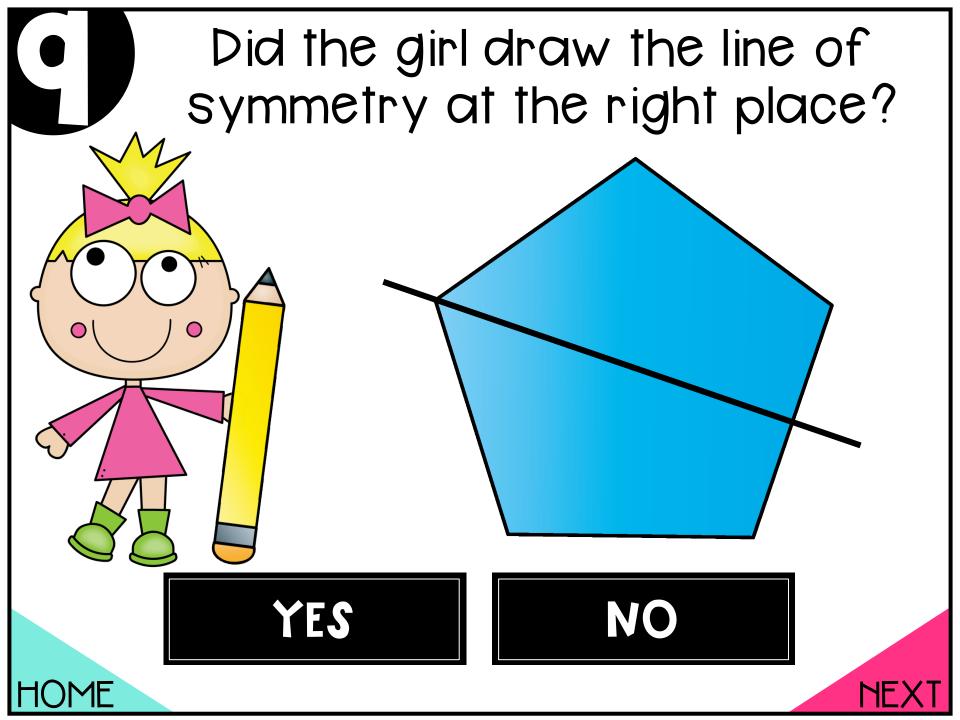


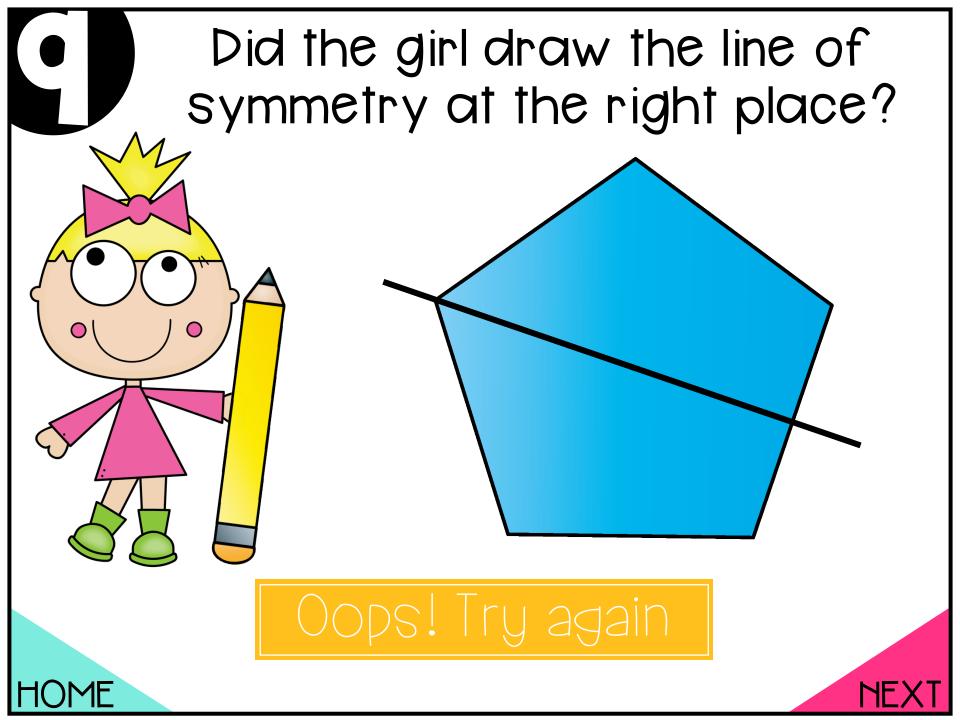


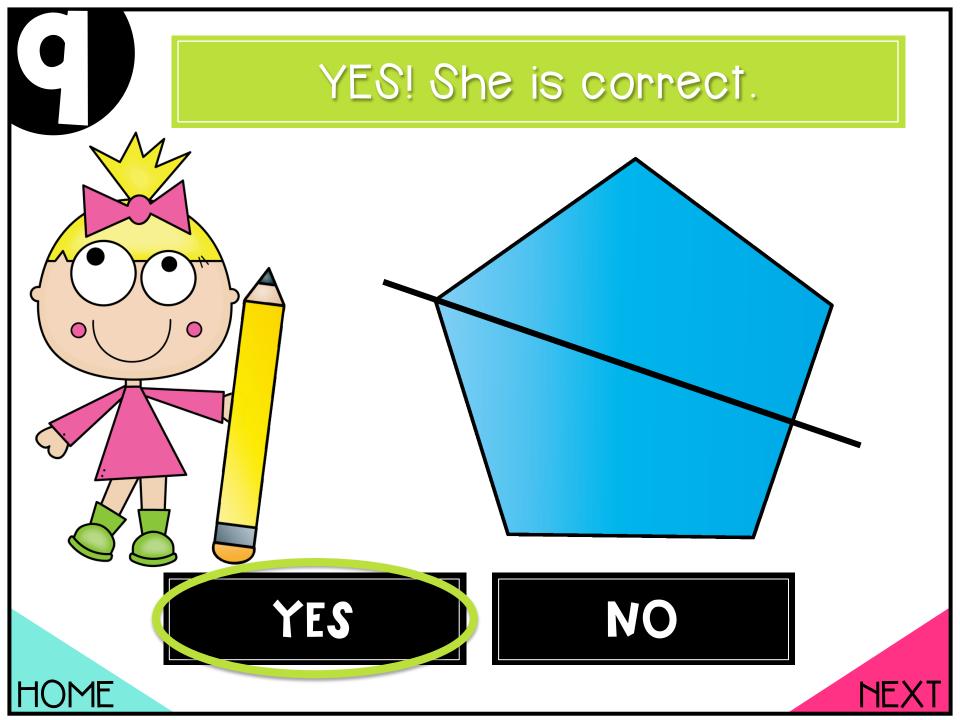


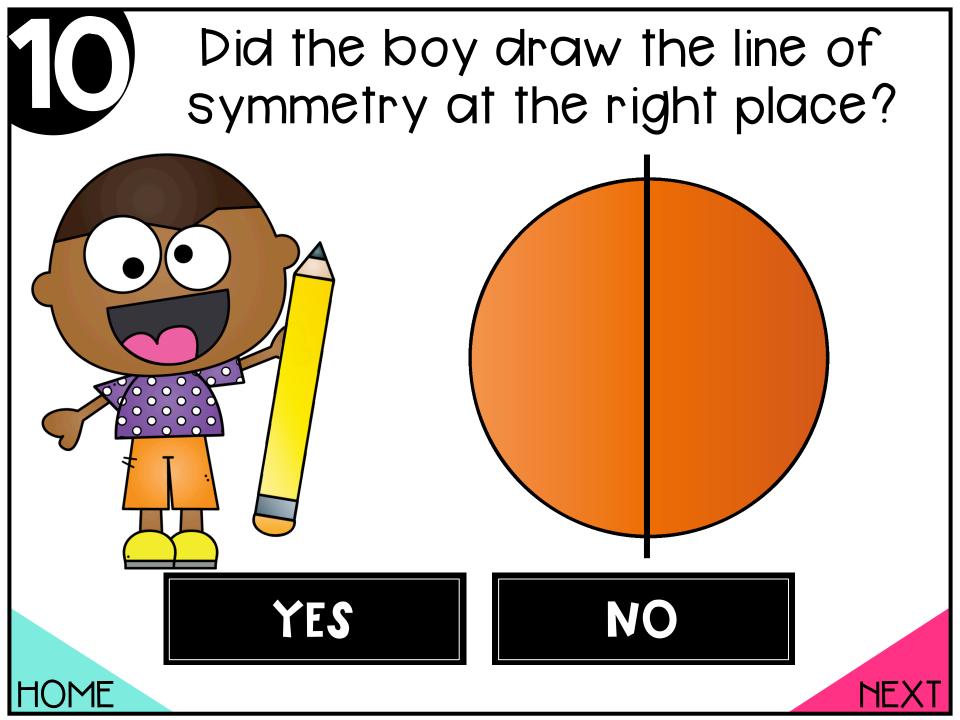


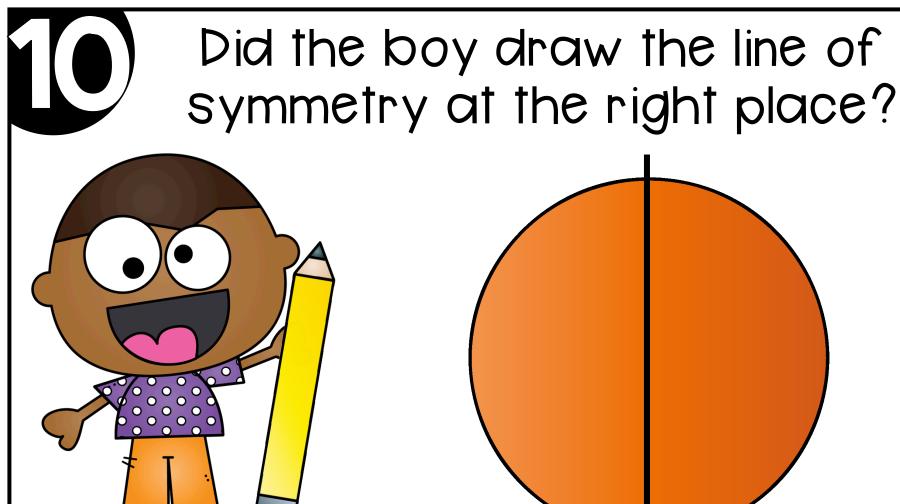






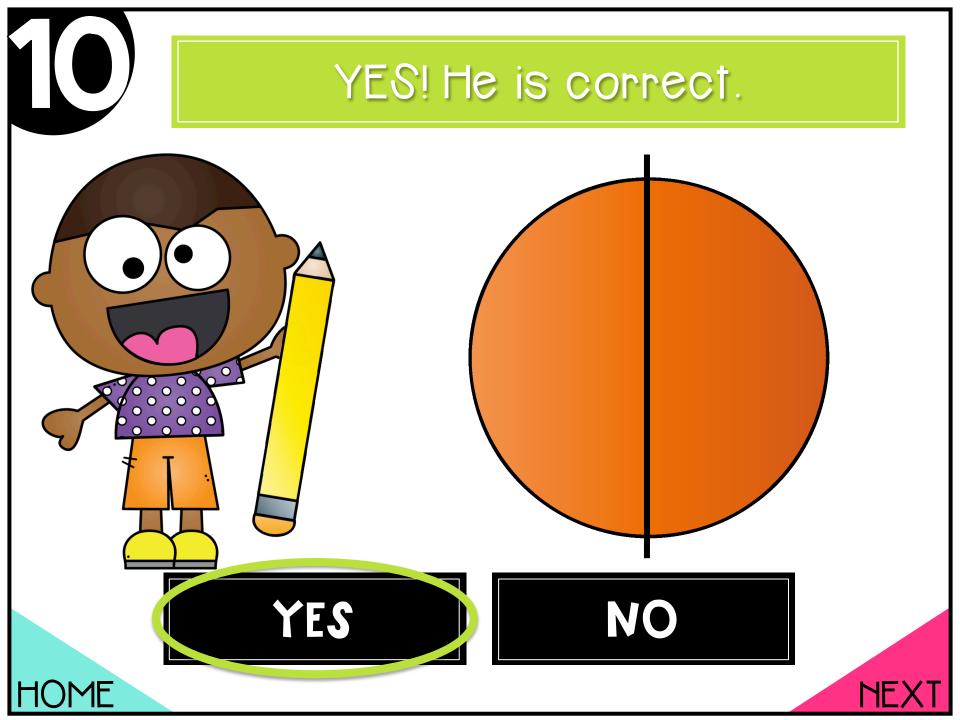




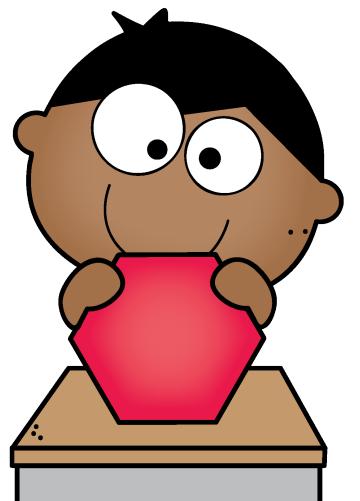


Oops! Try again

HOME

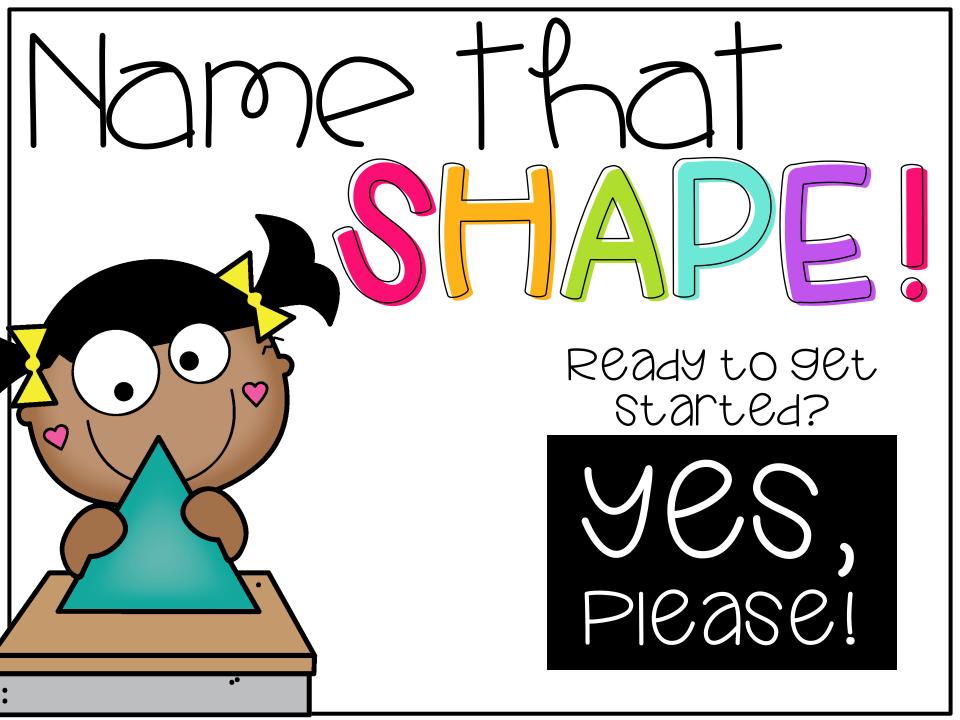


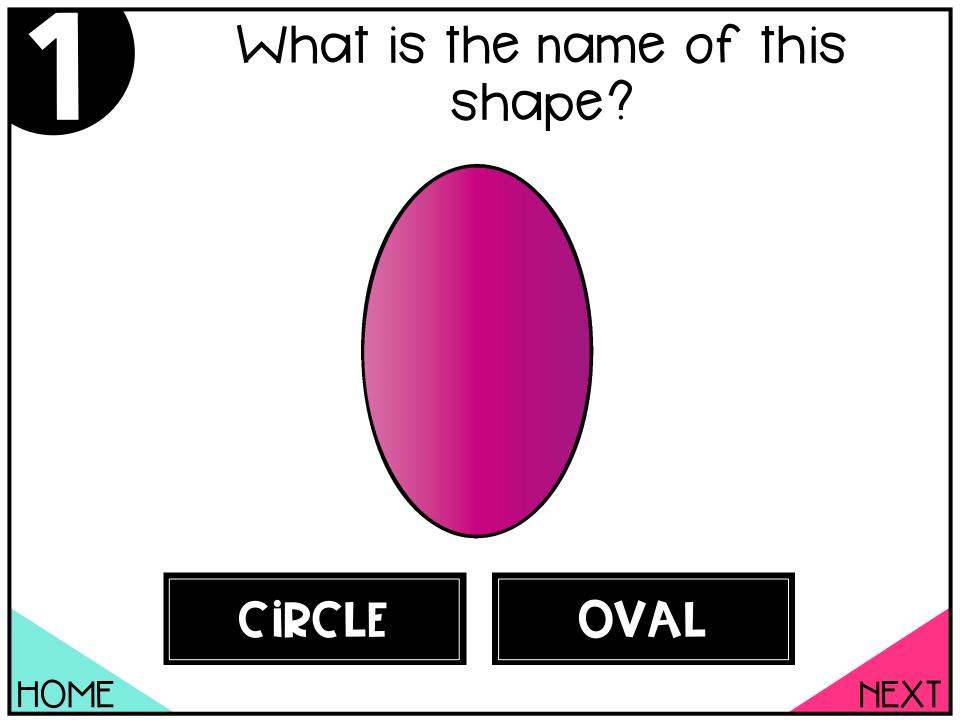




Want to play another game?

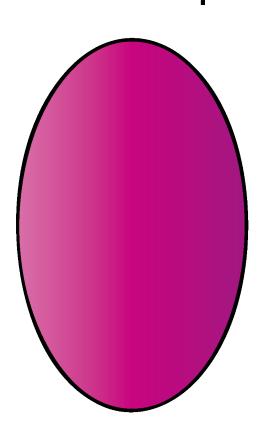
Yes, Please!







What is the name of this shape?

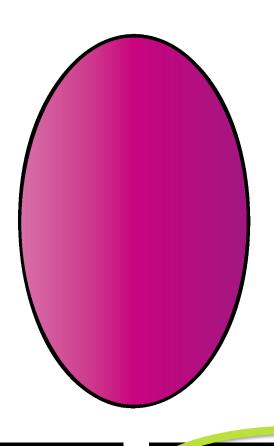


Oops! Try again

HOME



YES! This is an oval.



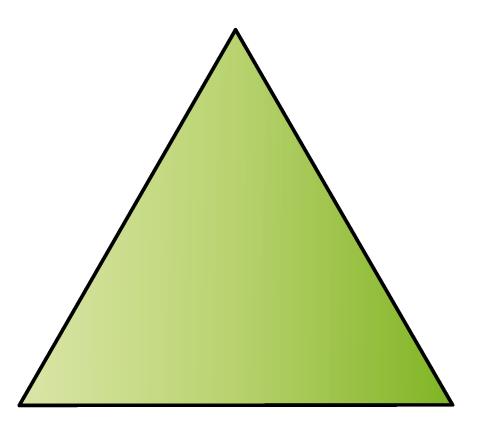
CIRCLE



HOME

What is the name of this shape? TRIAN9LE HEXA90N

What is the name of this shape?

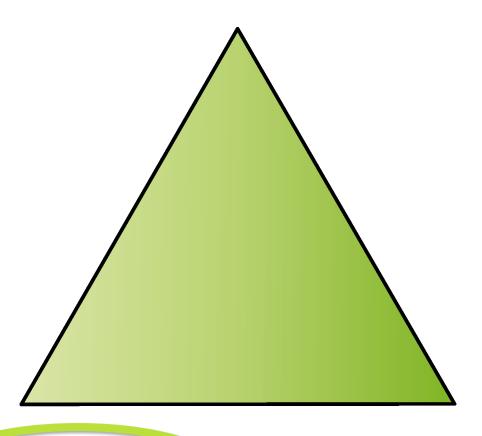


Oops! Try again

HOME

2

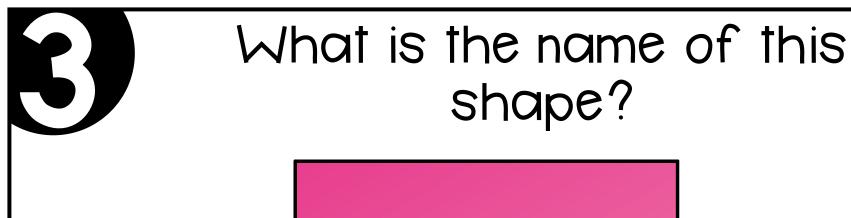
YES! This is a triangle.



TRIANGLE

HEXA90N

HOME

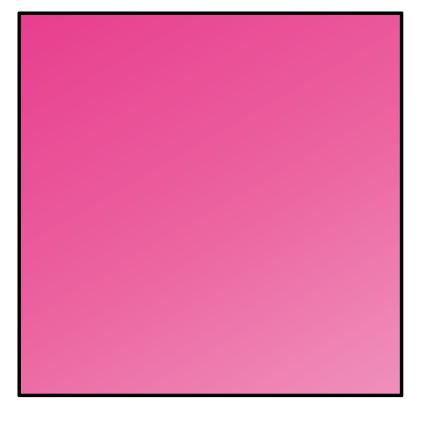


SQUARE

RECTAN9LE

HOME



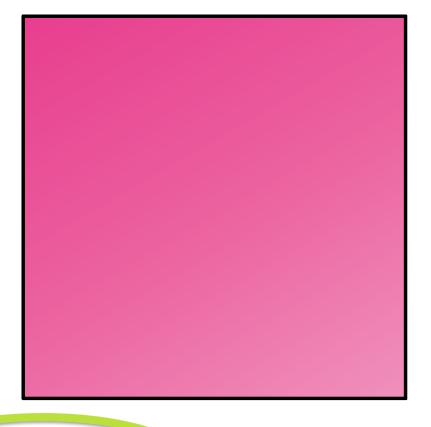


Oops! Try again





YES! This is a square.



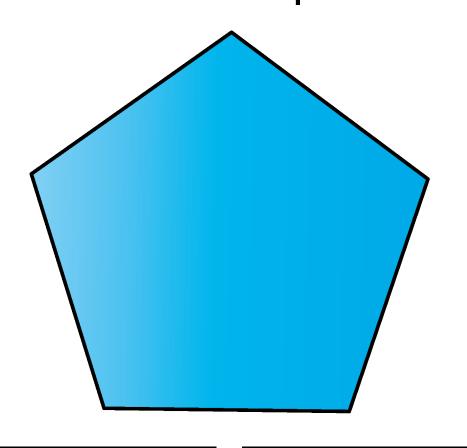
SQUARE

RECTAN9LE

HOME

HEX1





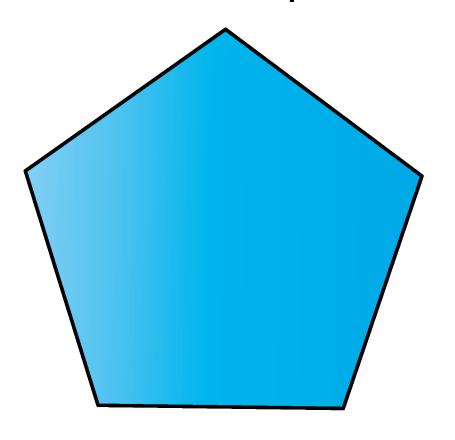
OCTA90N

PENTA90N

HOME

HEX1





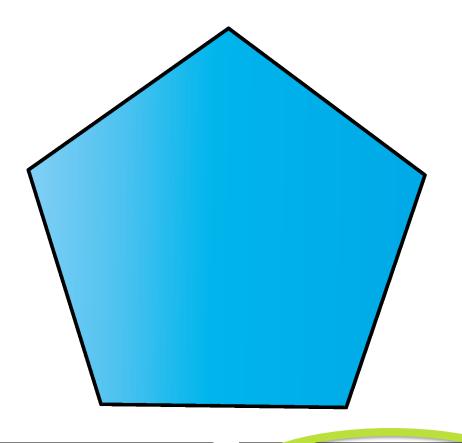
Oops! Try again

HOME

HEXI



YES! This is a pentagon.



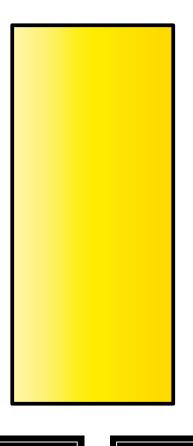
OCTAGON





HEX1



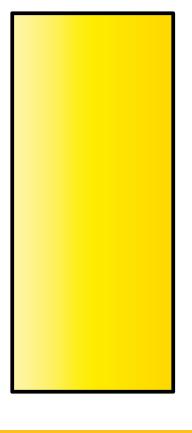


RECTAN9LE

TRIAN9LE

HOME



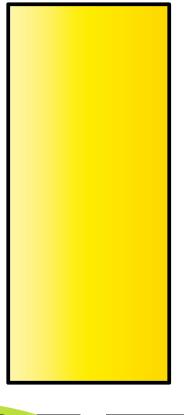


Oops! Try again

HOME



YES! This is a rectangle.

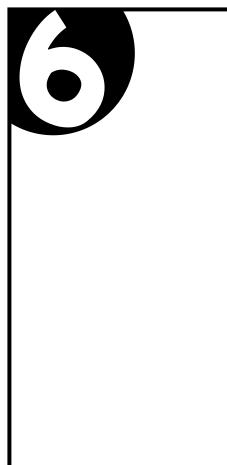


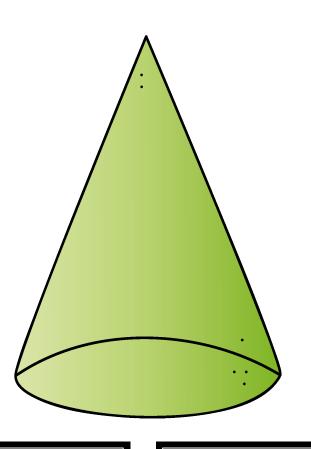
RECTAN9LE

TRIAN9LE

HOME

HEX1





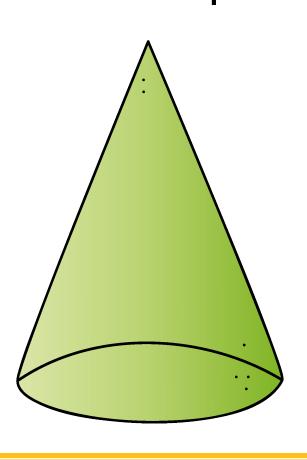
CONE

CYLINDER

HOME

HEXI



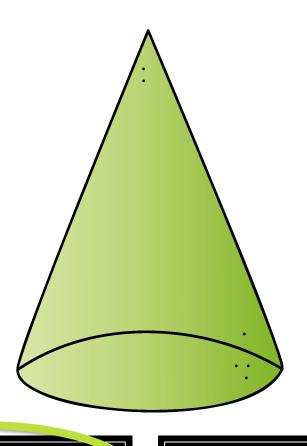


Oops! Try again

HOME



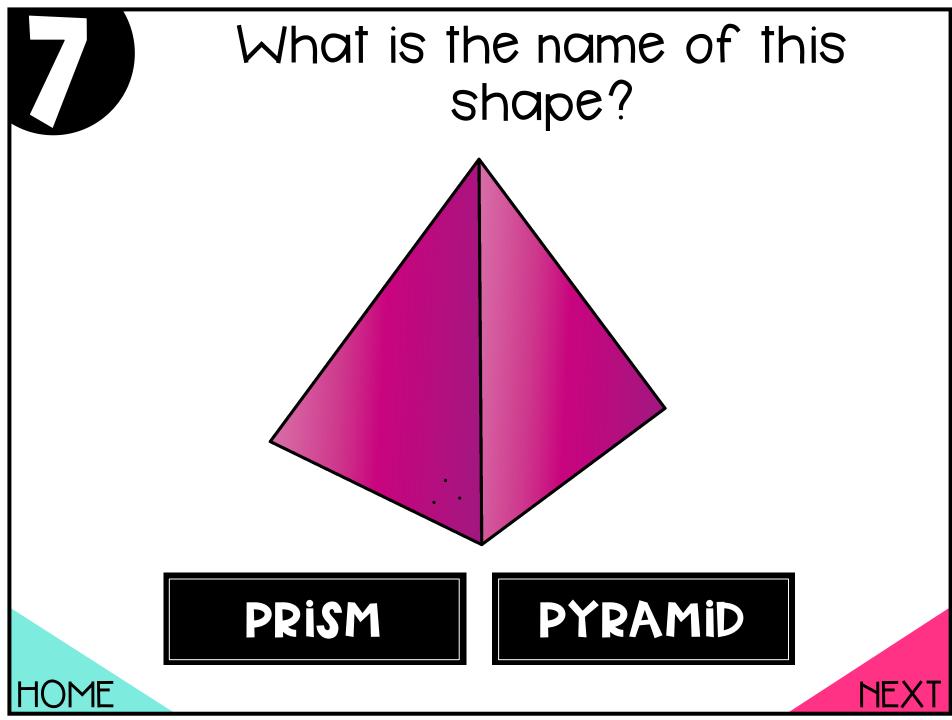
YES! This is a cone.



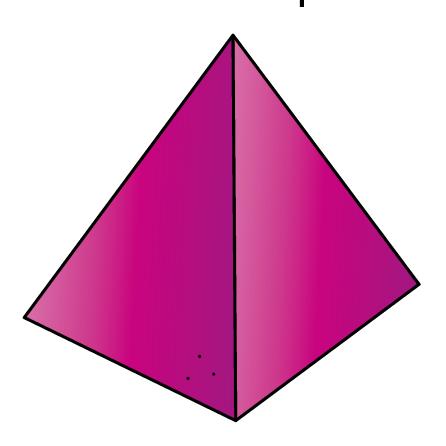
CONE

CYLINDER

HOME





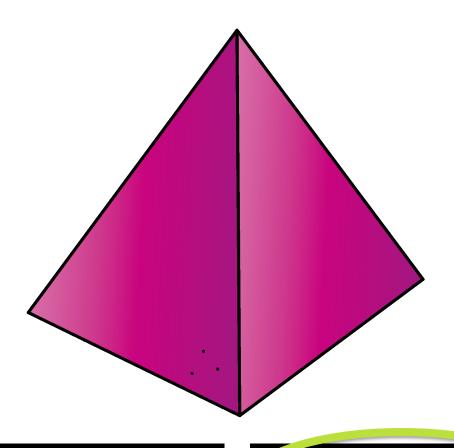


Oops! Try again



NEXT

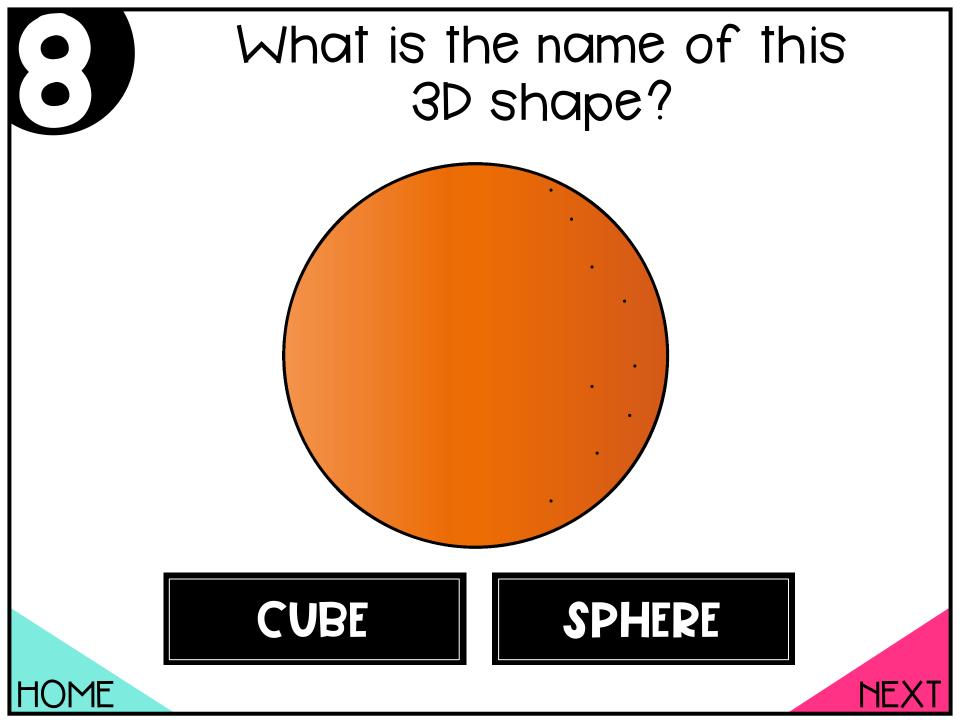
YES! This is a pyramid.



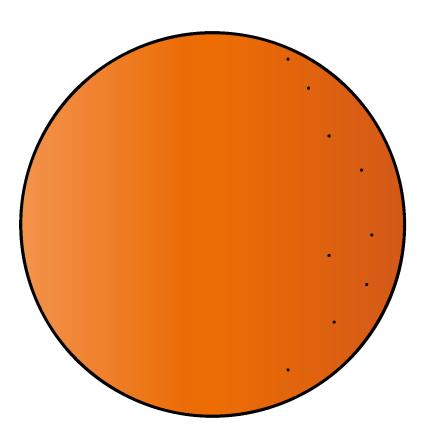
PRISM

PYRAMID







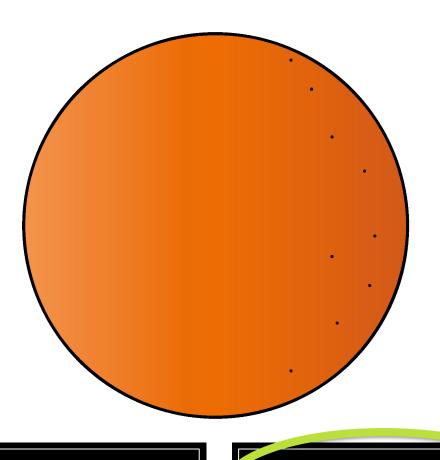


Oops! Try again





YES! This is a sphere.

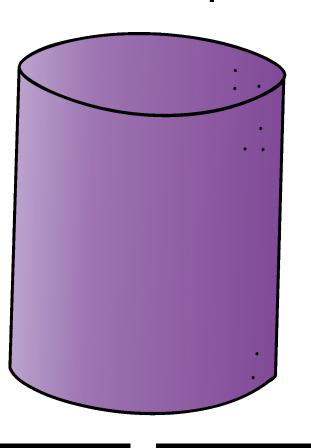


CUBE

SPHERE

HOME



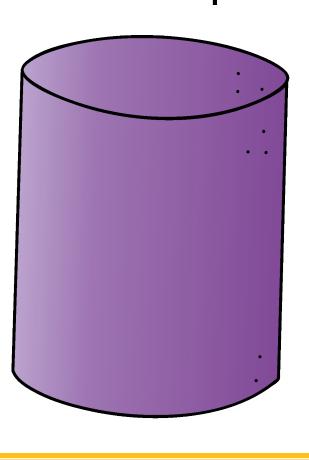


CYLINDER

PRISM

HOME



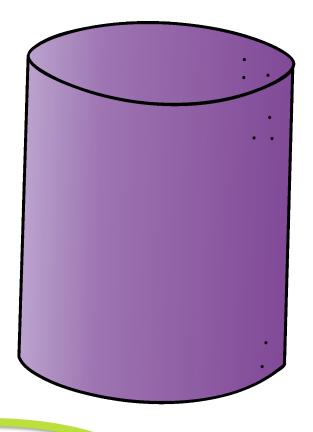


Oops! Try again





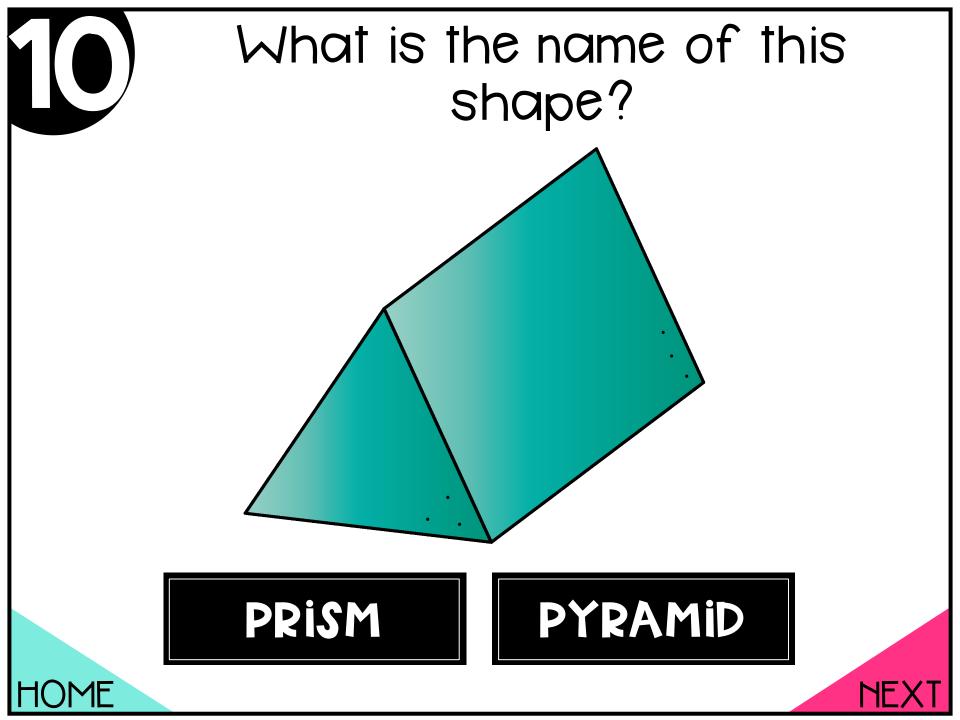
YES! This is a cylinder.



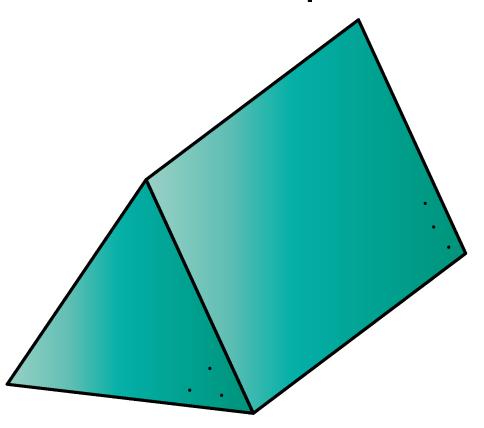
CYLINDER

PRISM

HOME





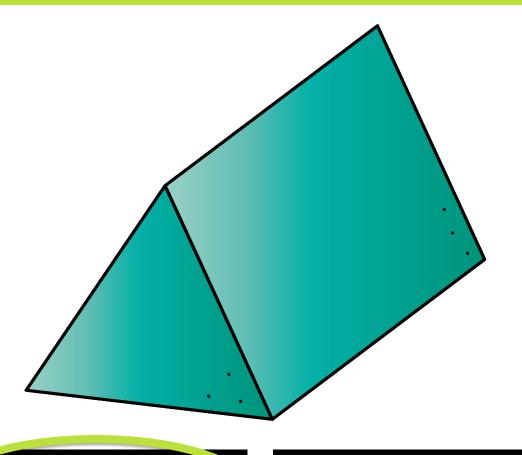


Oops! Try again

HOME



YES! This is a prism.



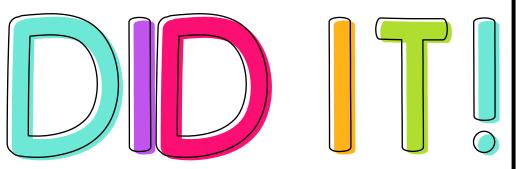
PRISM

PYRAMID

HOME

HEX1

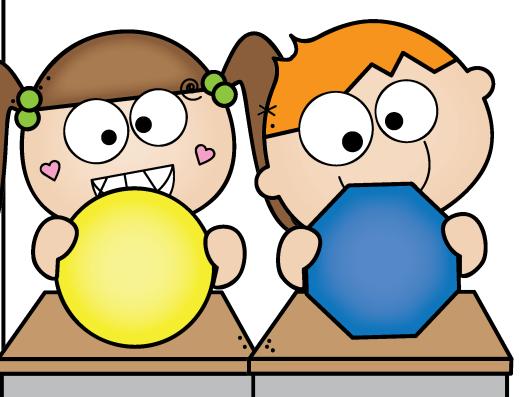




Want to play another game?

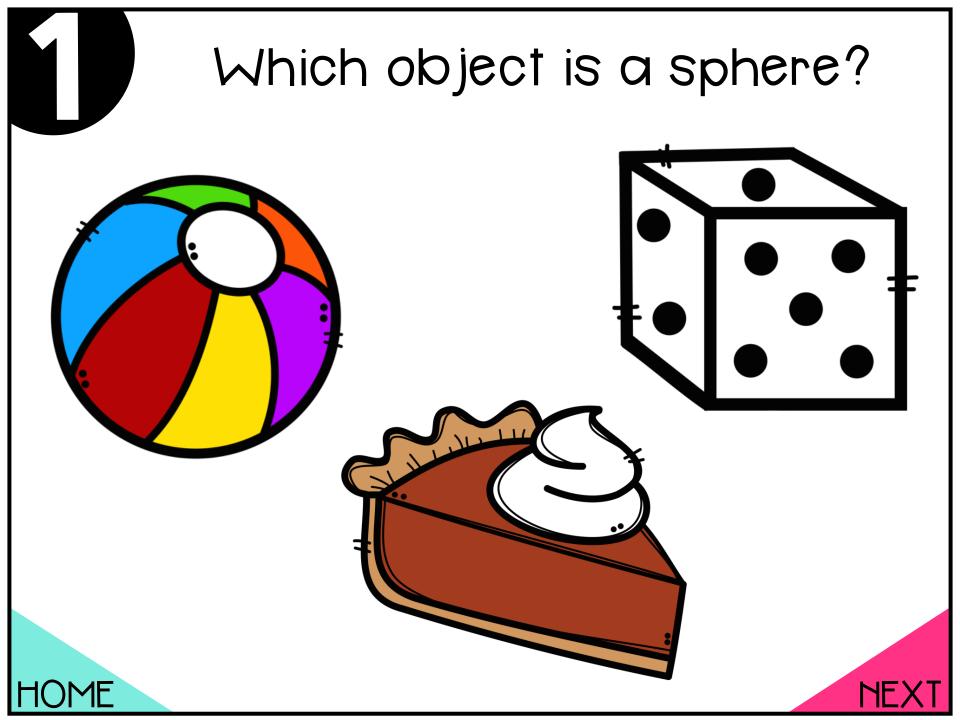
Sel.

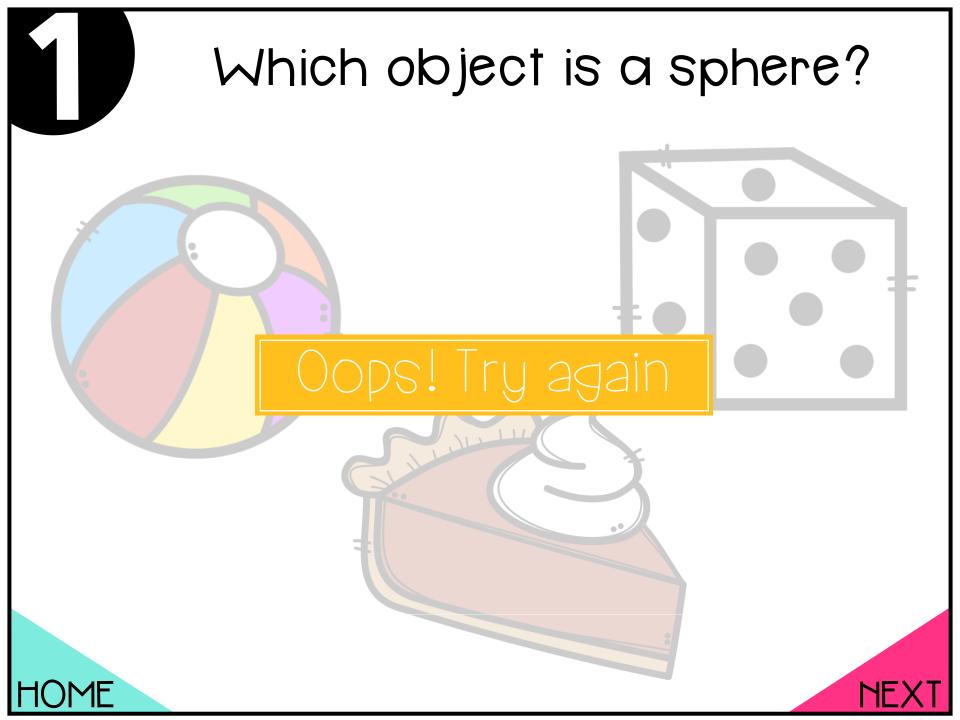
Real World 30 SHAPES



Ready to get started?

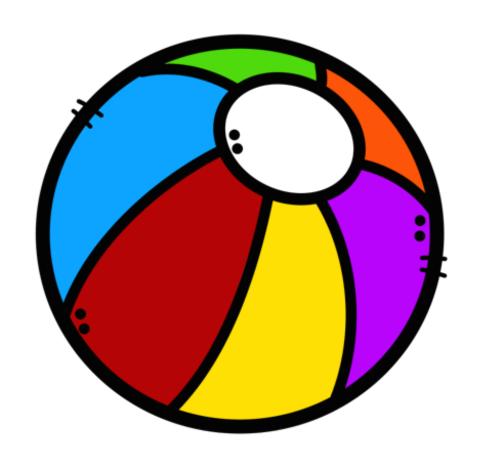
Yes, Please!







YES! The ball is a sphere.

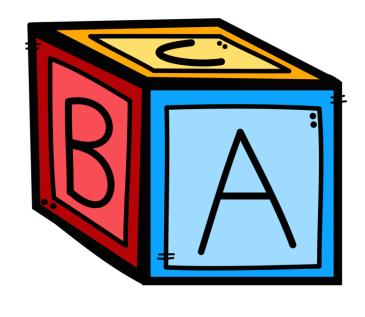






Which object is a cube?











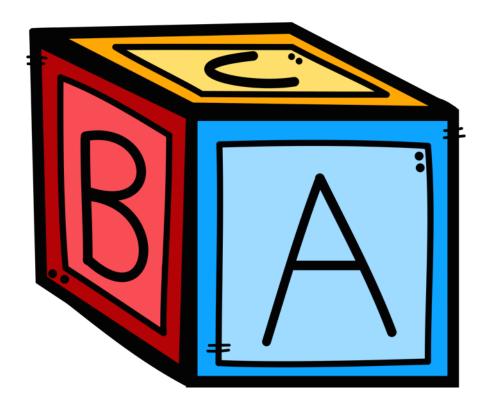
Which object is a cube?



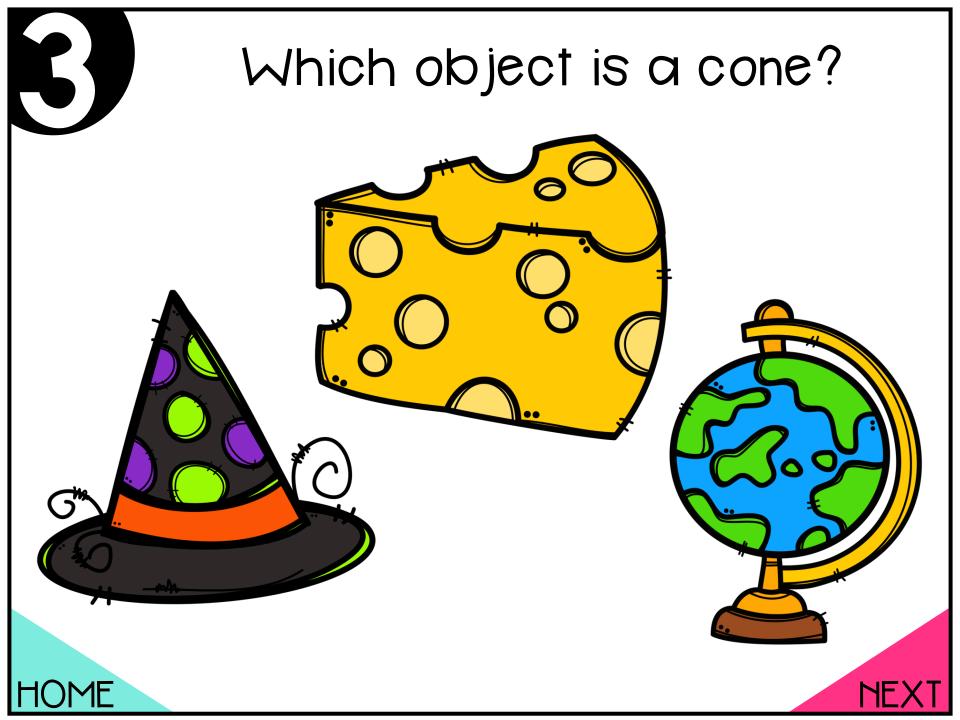




YES! The block is a cube.







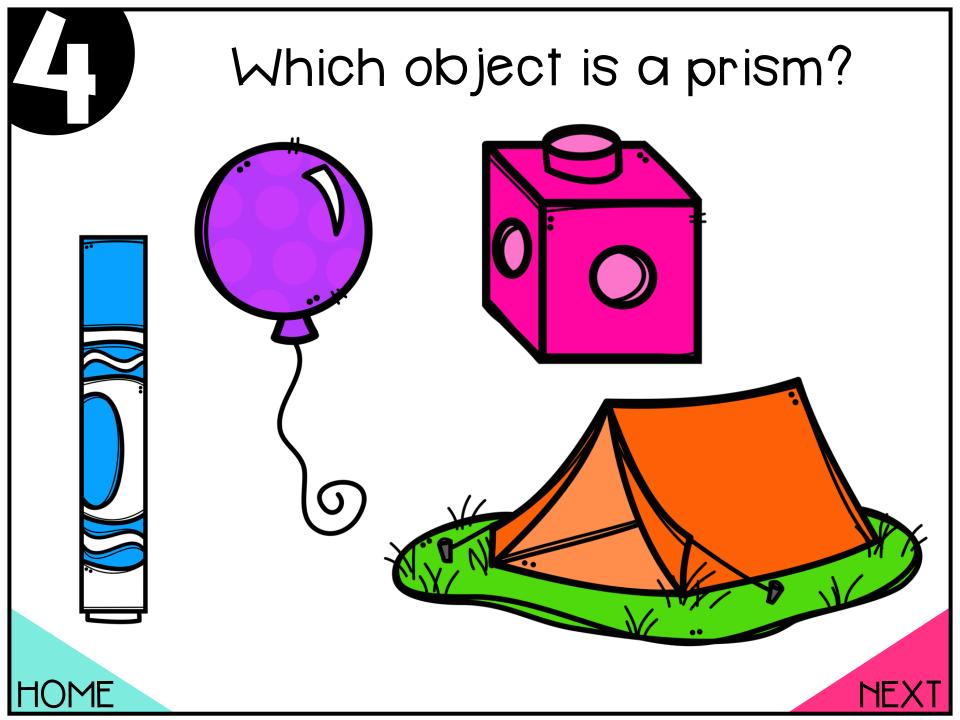




YES! The hat is a cone.







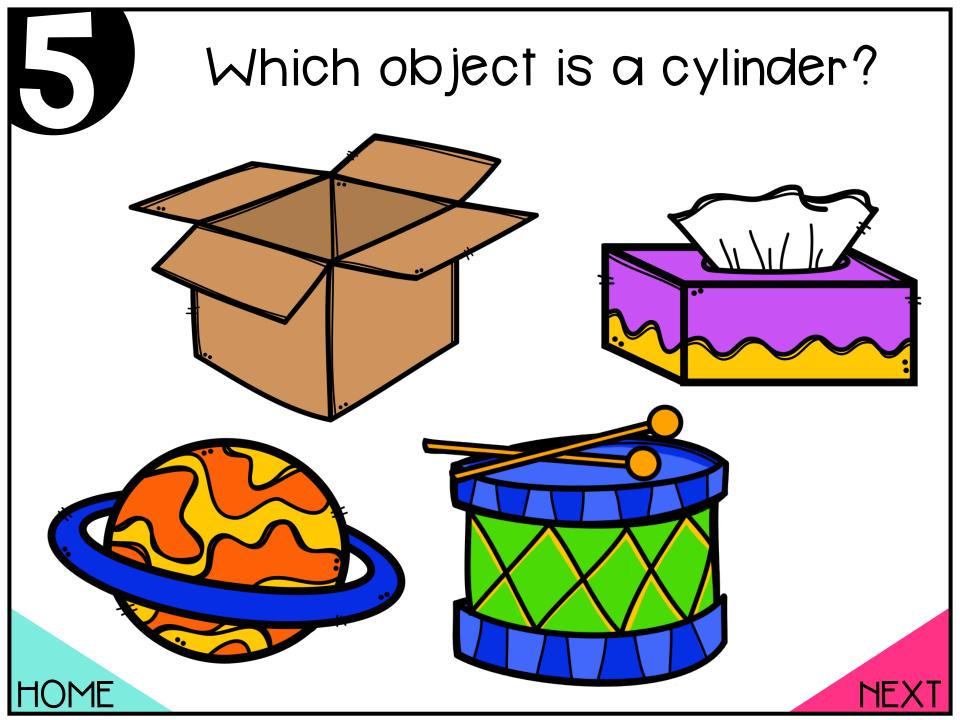


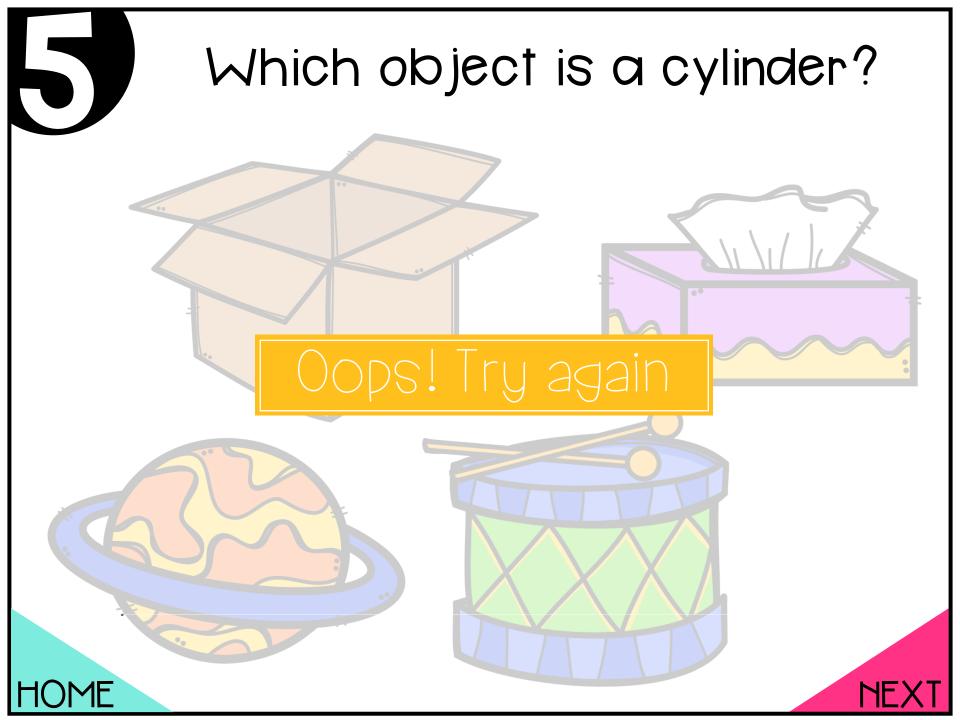


YES! The tent is a prism.



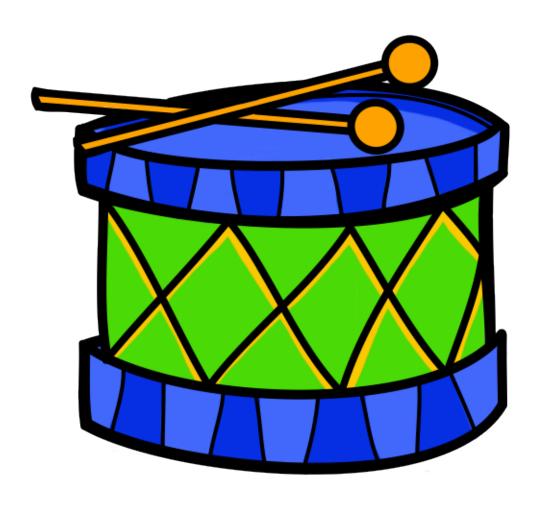




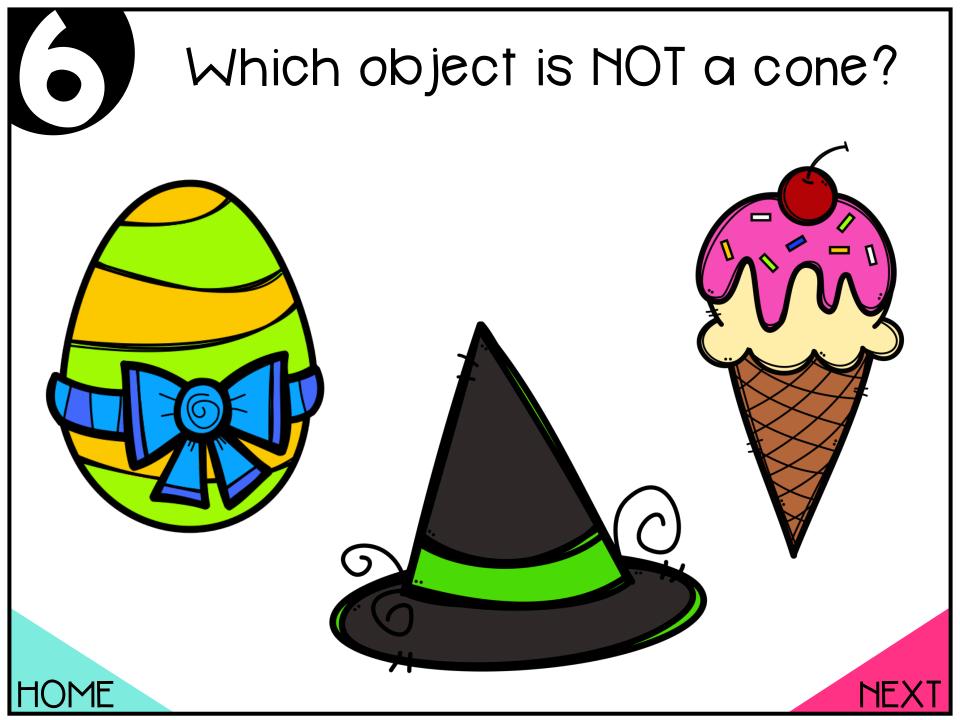




YES! The drum is a cylinder.



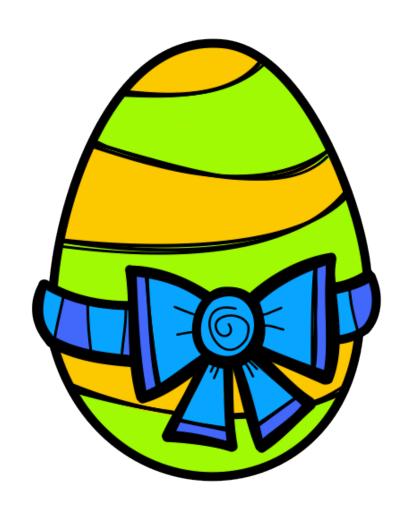




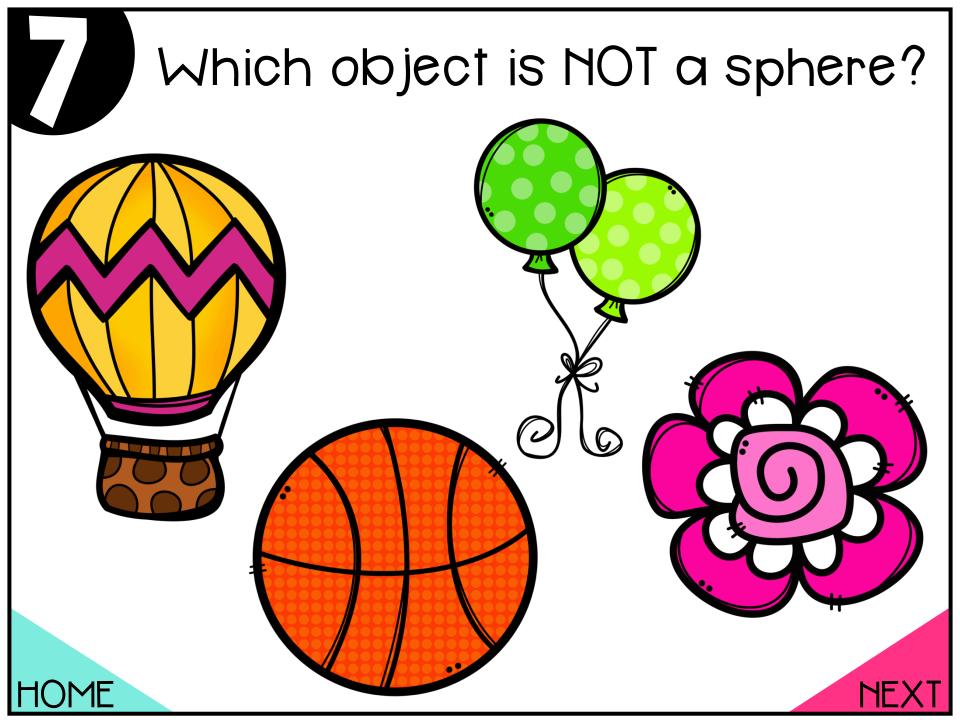




YES! The egg is NOT a cone.







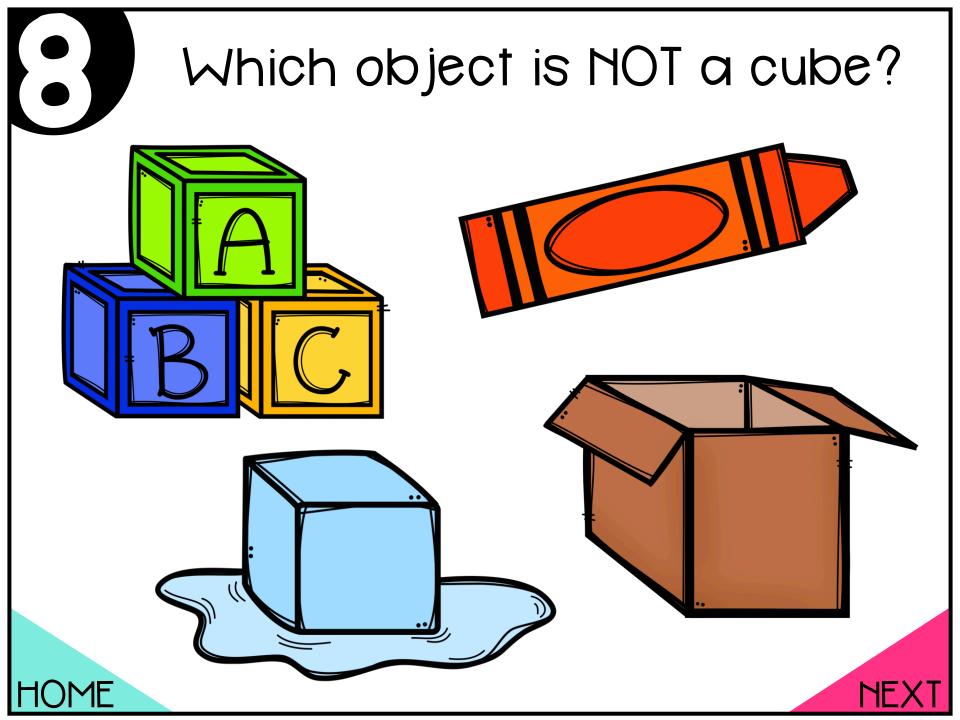




YES! The flower is NOT a sphere

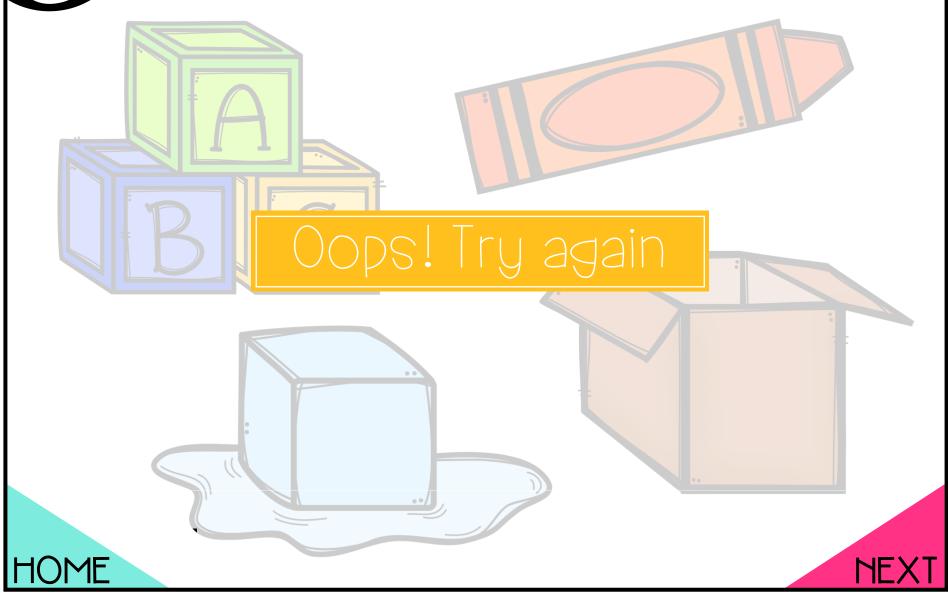






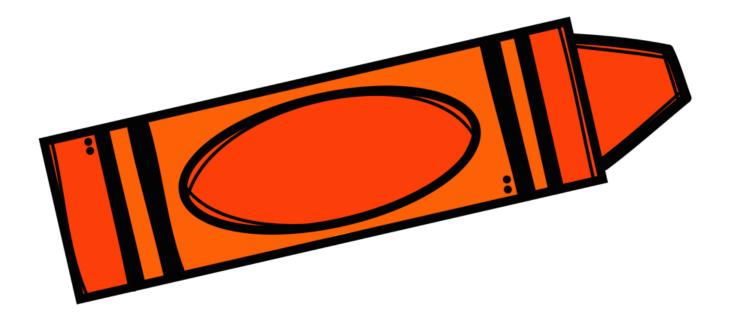


Which object is NOT a cube?





YES! The crayon is NOT a cube.



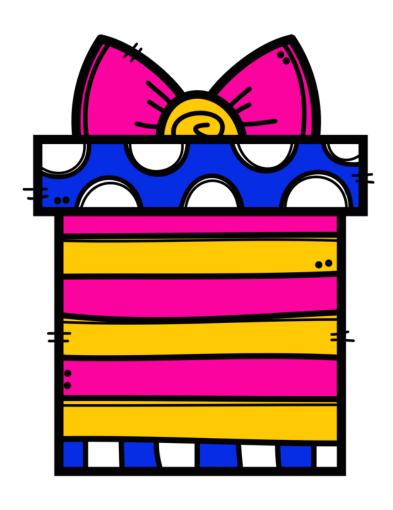






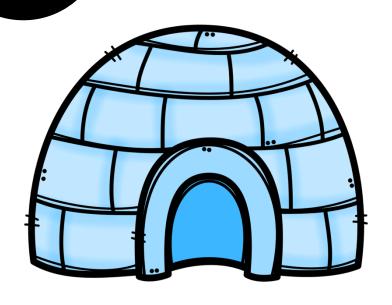


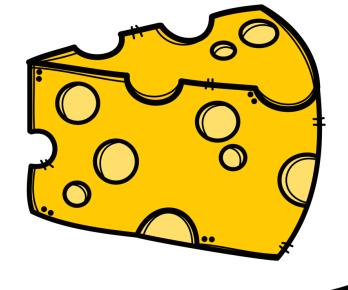
YES! The gift is NOT a cylinder.

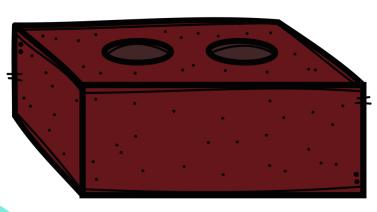


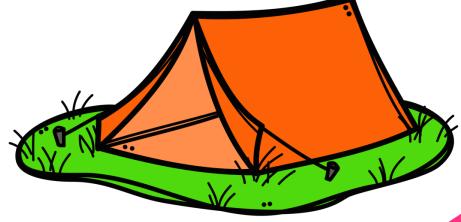


Which object is NOT a prism?

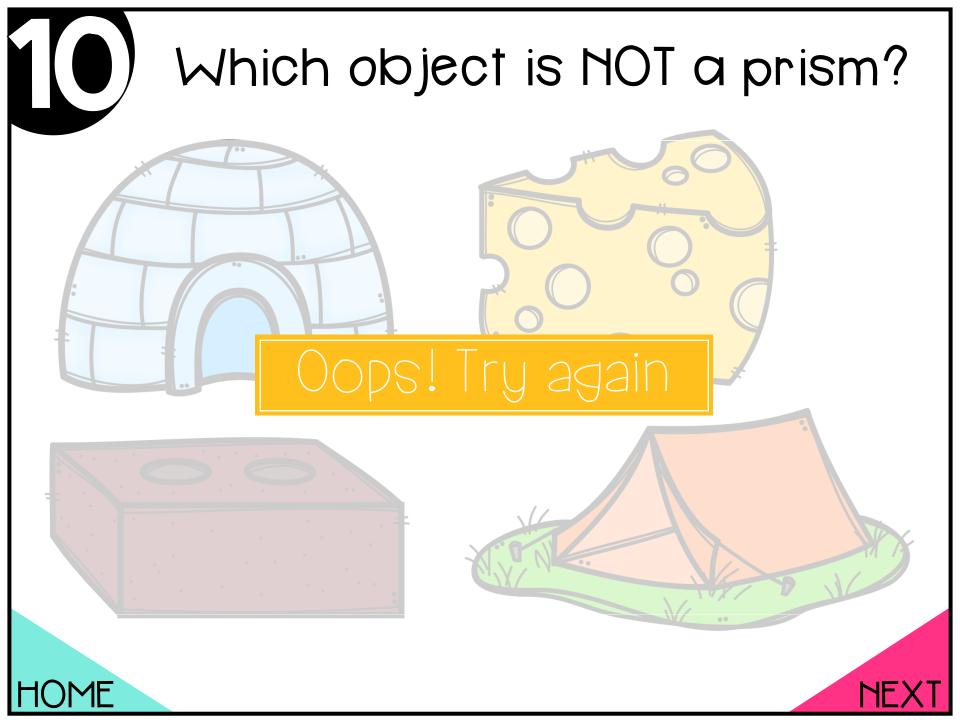






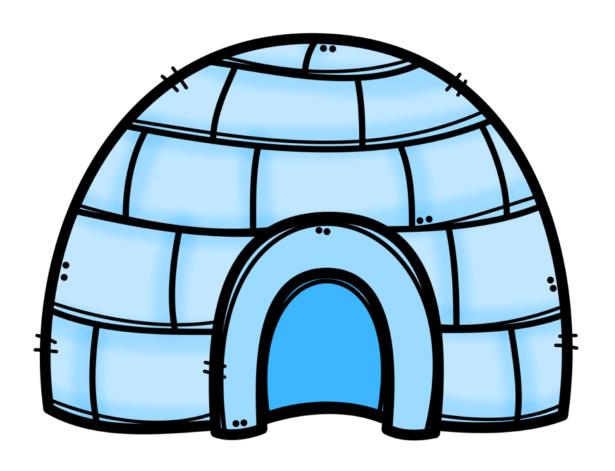


HOME

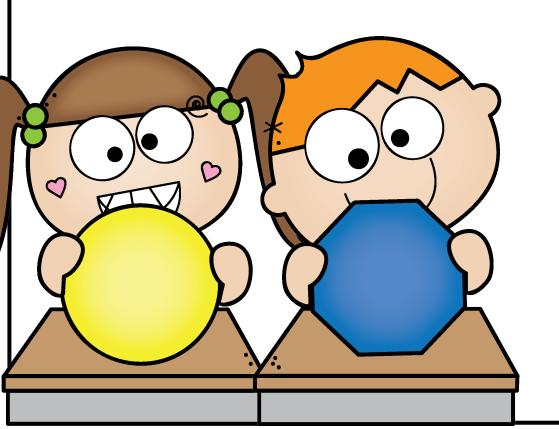




YES! The igloo is NOT a prism.







Want to play another game?

Yes, Please!