Seasonal Shapes

Attributes of 2D & 3D Shapes

Card #15

How many faces does this shape have?

TeachStarter

Card #1

List three different quadrilaterals.

TeachStarter

Card #9

w a shape that has two sets of parallel lines, four right angles, and all sides are equal.

TeachStarter

Directions:
1. Read the question carefully and solve the problem.
2. Record your answer on the recording sheet.
3. Check your answers using the answer key.

Card #1

List three different quadrilaterals.

Card #2

List three shapes that have more than four sides.

Card #3

List three shapes that have four sides.

Card #4

Explain the difference between a square and a rectangle.

Card #5

How are a rhombus and a parallelogram similar?

Card #6

Name two shapes that have at least two right angles.

Card #7

Name two shapes that have a pair of perpendicular sides.

Card #8

Name two shapes that have at least one set of parallel sides.

Card #9

Draw a shape that has two sets of parallel sides, four right angles, and all sides are equal.

Card #10

Draw a shape that has four sides and no right angles.

Card #11

Draw a shape that has three equal sides and three acute angles.

Card #12

Draw a shape that has 6 equal sides and angles.

Card #13

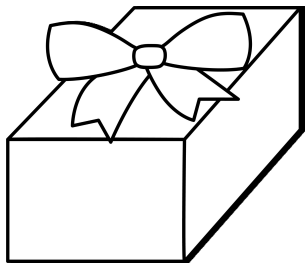What three-dimensional shape has six identical faces?

TeachStarter

Card #14

What three-dimensional shape is formed from two circles and a rectangle?
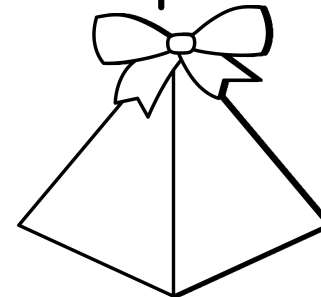
TeachStarter

Card #15

How many faces does this shape have?

TeachStarter

Card #16
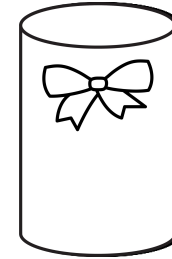
How many edges does this shape have?

TeachStarter
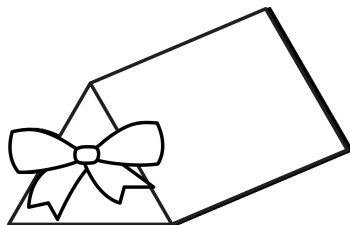
Card #17

What is this shape called?

Card #18

What is this shape called?

Card #19

What is this shape called?

Card #20

What is this shape called?

Card #21

What is this shape called?
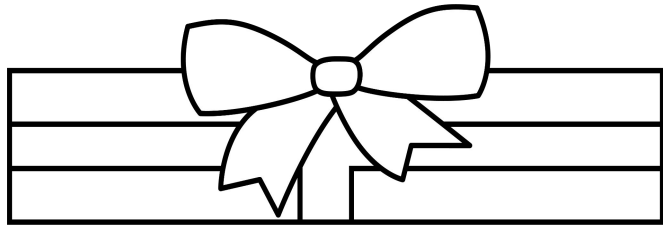
Card #22

What is this shape called?
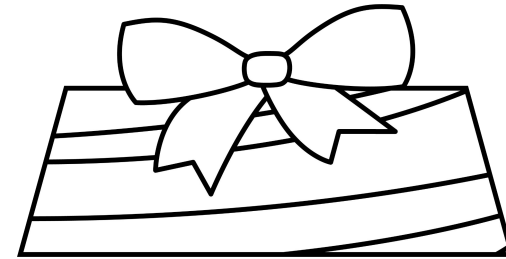
Card #23

What is this shape called?
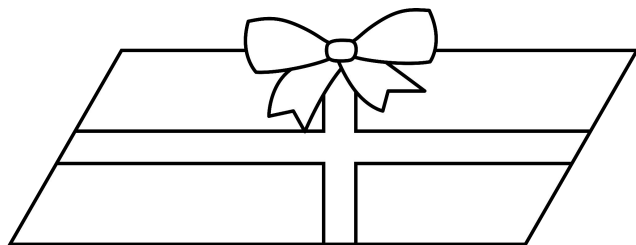
Card #24

What is this shape called?

Name: _____   Date: _____
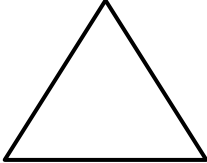
Seasonal Shapes
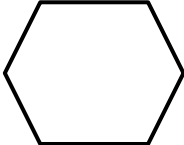## RECORDING SHEET

1)	7)	13)	19)
2)	8)	14)	20)
3)	9)	15)	21)
4)	10)	16)	22)
5)	11)	17)	23)
6)	12)	18)	24)

Seasonal Shapes

ANSWER KEY

1) **Parallelogram, rhombus, square, kite, rectangle**	7) **Answers may vary.**	13) **Cube**	19) **Triangular prism**
2) **Pentagon, hexagon, octagon**	8) **Trapezoid, parallelogram**	14) **Cylinder**	20) **Sphere**
3) **Answers may vary.**	9)	15) **6**	21) **Rectangle**
4) **A square has all four sides that are equal, a rectangle has two pairs that are equal.**	10)	16) **8**	22) **Trapezoid**
5) **They both have two sets of opposite equal sides, and they both have sets of parallel sides They both have four sides.**	11)	17) **Cube or rectangular prism**	23) **Parallelogram**
6) **Square and rectangle**	12)	18) **Cylinder**	24) **Octagon**