BASIC SHAPE CARDS and DEFINITIONS. ©MotherGooseCaboose.com

Shape Cards. Learn to recognize the basic shapes. Print all pages.
1. Cut out & paste the definitions on the backs of the plain cards. Laminate.
2. Or, laminate or paste on card stock. Cut out.
3. Plain Cards can be used for memory game by printing 2 copies of each page.

- circle ©MotherGooseCaboose.com
- square ©MotherGooseCaboose.com
- triangle ©MotherGooseCaboose.com
- rectangle ©MotherGooseCaboose.com
- oval ©MotherGooseCaboose.com
- diamond ©MotherGooseCaboose.com
**BASIC SHAPE CARDS and DEFINITIONS.**

*Shape Cards.* Learn to recognize the basic shapes. Print all pages.

1. Cut out & paste the definitions on the backs of the plain cards. Laminate.
2. Or, laminate or paste on card stock. Cut out.
3. Plain Cards can be used for memory game by printing 2 copies.
**Basic Shape Cards and Definitions.**

**Shape Cards.** Learn to recognize the basic shapes. Print all pages.
1. Cut out & paste the definitions on the backs of the plain cards. Laminate.
2. Or, laminate or paste on card stock. Cut out.
3. Plain Cards can be used for memory game by printing 2 copies.

---

**circle**
- A curved line surrounding a center point, every point of the line being an equal distance from the center point.

**square**
- A geometric figure with 4 equal sides and 4 right angles.

**triangle**
- A plane figure that has 3 sides and 3 angles.

**rectangle**
- A 4-sided plane figure in which each angle is a right angle.

**oval**
- Shaped like an egg.

**diamond** (quadrilateral)
- A 4-sided shape like a square standing on one of its corners; a rhombus.
**BASIC SHAPE CARDS and DEFINITIONS.**

**Shape Cards.** Learn to recognize the basic shapes. Print all pages.

1. Cut out & paste the definitions on the backs of the plain cards. Laminate.
2. Or, laminate or paste on card stock. Cut out.
3. Plain Cards can be used for memory game by printing 2 copies.

---

**heart**
A rounded, roughly triangular shaped plane figure.

©MotherGooseCaboose.com

**star**
A shape based on a star seen in the night sky, having 5 or more radiating points.

©MotherGooseCaboose.com

**crescent or moon**
A curved shape like that of a moon.

©MotherGooseCaboose.com

**spiral**
A flat curve or a series of curves that constantly increase or decrease in size in circling around a central point.

©MotherGooseCaboose.com

**semicircle**
A half of the area or circumference of a circle.

©MotherGooseCaboose.com

**parallelogram**
A 4-sided plane figure in which both pairs of opposite sides are parallel and of equal length, and the opposite angles are equal.

©MotherGooseCaboose.com