### **Shape.Definition.Picture - Steal**

**Object of the Game:** Collect 3 "books." A "book" is a set with the name, definition and picture of the same shape.

**To play:** shuffle the cards including the "STEAL!" cards. Put them in a stack face down where everyone can reach them. This is the draw pile.

The first player draws a card and adds it to his/her collection. Collections must be displayed face up where everyone can see it. The rest of the players do the same. Players continue drawing cards, and placing them face up – grouping them into books where appropriate. Once a player gets a complete book, those cards are protected and cannot be stolen.

If a player draws a "STEAL!" card, that player can steal one card from any other player. Discard the STEAL! Card in a pile next to the draw pile. Players cannot save STEAL! Cards, they must use them when they get them.

**To win:** First player to get three complete books wins. If you run out of cards before one player wins, you can play "sudden death" by having the players take turns stealing from each other until the first player gets two complete books.

Printing: Print landscape, 2-sided, flip on short side.

### Unit: 5<sup>th</sup>-Geometry 5.5.A – 2D Figures – STEAL

1-13-25	2-14-26	3-15-27	4-16-28
5-17-29	6-18-30	7-19-31	8-20-32
9-21-33	10-22-34	11-23-35	12-24-36

1	13	25
Obtuse Angle	An angle that measures more than 90° but less than 180°	
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL
2	14	26
Rhombuses	Flat shapes with 4 equal, straight sides. Angles do not have to be 90°.	
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL























3	15	27
Hexagons	Closed flat figures with six sides and six angles	
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL
4 Pentagons	<b>16</b> Closed flat figures with 5 sides and 5 angles.	28
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL























5 Trapezoids	<b>17</b> Four-sided figures with exactly one pair of parallel lines	29
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL
6 Rectangles	<b>18</b> Flat four-sided shapes with four straight sides and four right angles	
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL























7	19	31
Perpendicular lines	Lines that cross at a 90° angle	
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL
8	20	32
Acute Angle	An angle that measures less than 90°	
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL























9	21	33
Right Triangles	Triangles in which one angle is a right angle (90°).	
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL
10 Acute Triangles	<b>22</b> Triangles in which all 3 angles are acute	
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL























11	23	35
Obtuse Triangles	Triangles in which at least one angle measures more than 90°	
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL
12 Parallel Lines	24 Lines that are always the same distance apart and never touch	<b>36</b> ← → →
5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL	5.5.A – 2D figures – STEAL















# **STEAL!**



# **STEAL!**



**STEAL!** 



5.5.A – 2D figures – STEAL

5.5.A - 2D figures - STEAL

5.5.A - 2D figures - STEAL

**STEAL!** 

**STEAL!** 

**STEAL!** 















# **STEAL!**



# **STEAL!**

