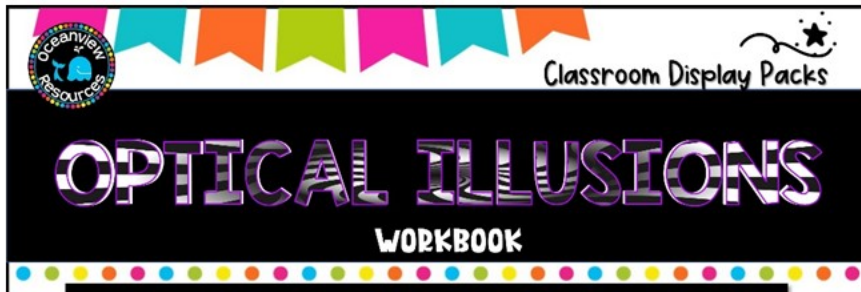




OPTICAL ILLUSIONS WORKBOOK



Welcome to "Optical Illusions for Kids" – an activity book that will teach children how to create mesmerizing illusions that will trick the eyes and the brain!

But before we dive into the fun activities, let's start by defining what an optical illusion is.

An optical illusion is a phenomenon that occurs when our eyes perceive an image that differs from the physical reality. These illusions work by manipulating the way our brain processes visual information, causing us to see things that aren't really there or to perceive them differently than they actually are.

Optical illusions have been a source of fascination for people of all ages and cultures for centuries. There are many reasons why people enjoy optical illusions. Some enjoy the challenge of trying to figure out how the illusion works, while others simply find them visually intriguing or entertaining. Optical illusions can also be used for practical purposes, such as in art, design, and advertising.

Many famous artists have used optical illusions in their work, creating mind-bending images that challenge our perception of reality. One such artist is M.C. Escher, who is known for his intricate, mathematically-inspired illusions that explore concepts such as infinity and tessellation. Another famous artist is Salvador Dali, who created surreal and dreamlike images that often included optical illusions and distorted perspectives.



OPTICAL ILLUSIONS

WORKBOOK

WITH INSTRUCTIONS



3D Easter Eggs - The possibilities are endless



3D Shaded Shapes- The possibilities are endless...



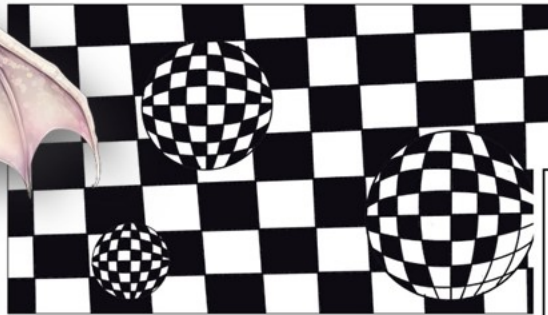
OPTICAL ILLUSIONS

WORKBOOK

VIDEO LINKS TO EXPLORE



Design Number 1
Floating 3D Spheres



3D Easter Egg Colouring

1. Draw some 3D shapes or different types of eggs, but don't colour them in. Instead, make your egg to create some interesting patterns. Colour in the background.
2. Make sure they are the same colour across the page.
3. Create some white shading around the egg to make it look like a 3D object.



Some video inspiration for you

Click on the links below to see 10 'how to draw' videos for you to try. There are hundreds more if you just would like to do a Google search, or search on YouTube itself.

1. How to Draw an Optical Illusion Triangle the Easy Way <https://youtu.be/ZW0evftixEM>
2. How to Draw an Optical Illusion for Beginner <https://youtu.be/fmclU3hQ12E>
3. How to draw a Sphere - Optical Illusion <https://youtu.be/A-uYH6mQYgo>
4. Easy 3D Drawing Illusions to Test Your Brain! <https://youtu.be/6a-7BicoOPg>
5. 6 EASY Optical illusion drawings/patterns/tricks/abstract drawings <https://youtu.be/CQtoZiWCBfI>
6. Very Easy!! How To Draw 3D Hole - Anamorphic Illusion - 3D Trick Art on paper <https://youtu.be/KnZQYXPjnxU>
7. How to Draw 2022 Numbers 3D Trick Art on Line Paper <https://youtu.be/JaFWBPOIs7s>
8. How to Draw a Hole Building: Line Paper 3D Trick Art https://youtu.be/hS_HQsEPg60
9. How to Draw An Impossible 3D Star Narrated Step By Step <https://youtu.be/-hNIAAxpfxo>
10. How to Draw a Hole in Paper: 3D Narrated Trick Art <https://youtu.be/V8Y79Z8Gbck>



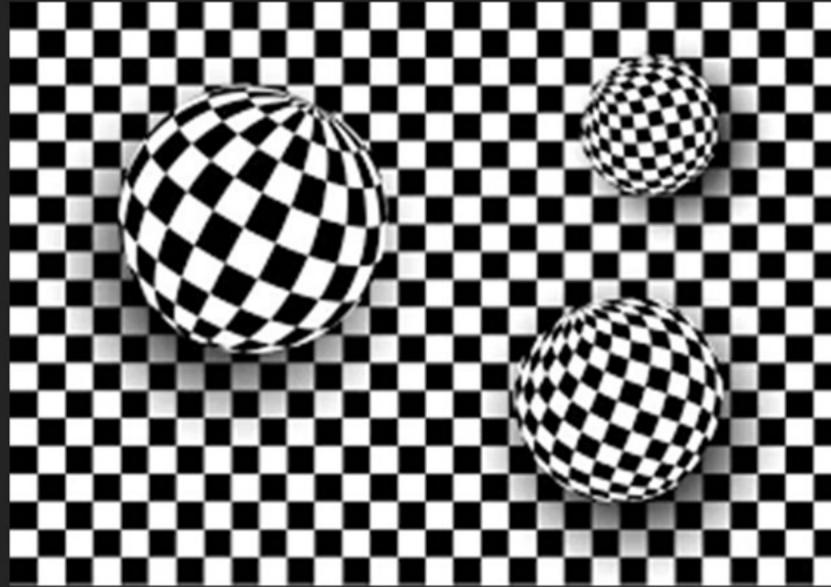


Classroom Display Packs

OPTICAL ILLUSIONS

WORKBOOK





3D Spheres- The possibilities are endless...



Thanks for your purchase



I hope you enjoy using this product in your classroom. Please note that this product is for a single user. If you have colleagues who would also like a copy of this product, please download additional licenses which are available at 50% off the original price.

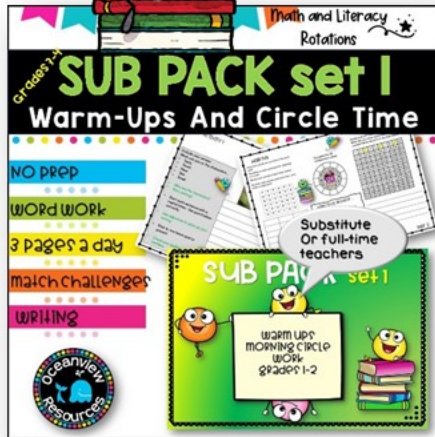
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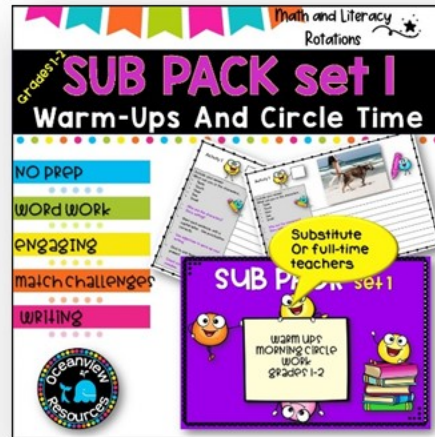
Nikki Tester



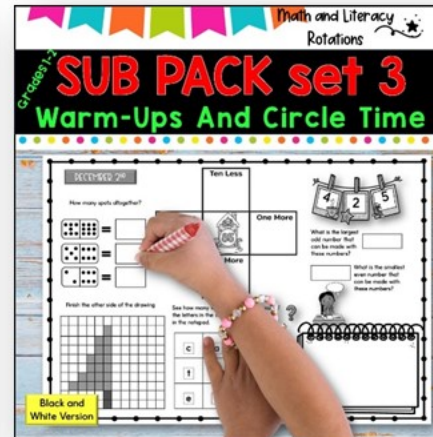
Also Available



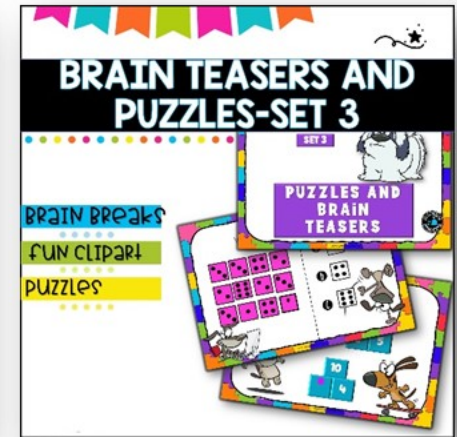
Sub pack Set 1 grades
1/2



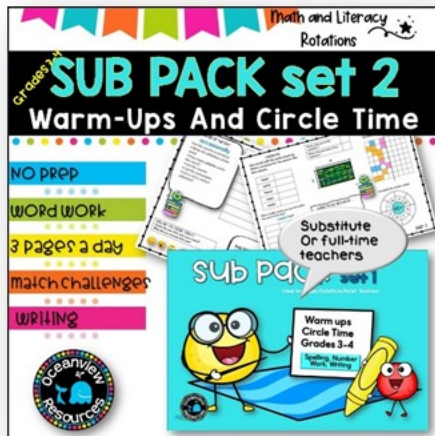
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3/4



Sub pack Set 3 grades
1/2



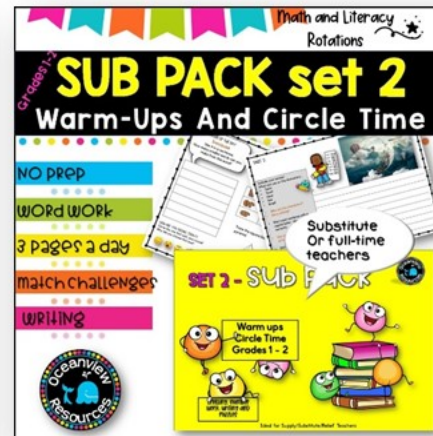
Brain teasers and
puzzles set 2



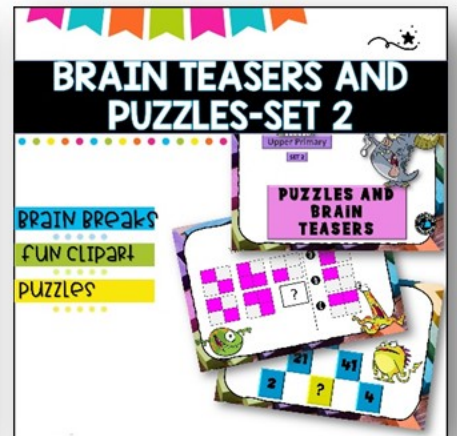
Sub pack Set 2 grades
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Getting to know you

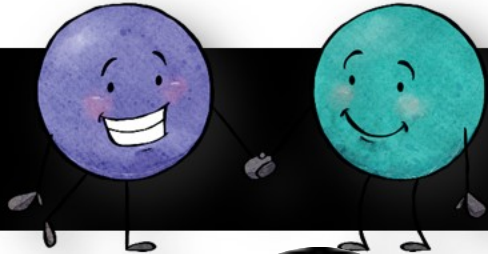
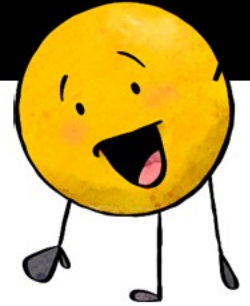


Sub pack Set 2 grades
3/4



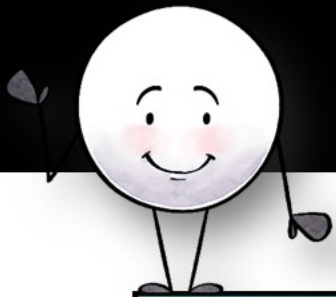
Brain teasers and
puzzles set 3

CREDITS

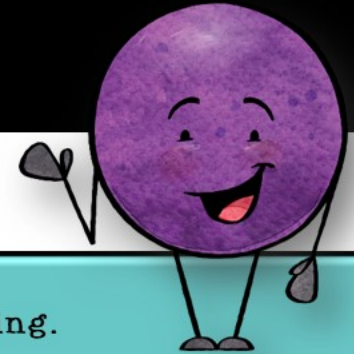


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