



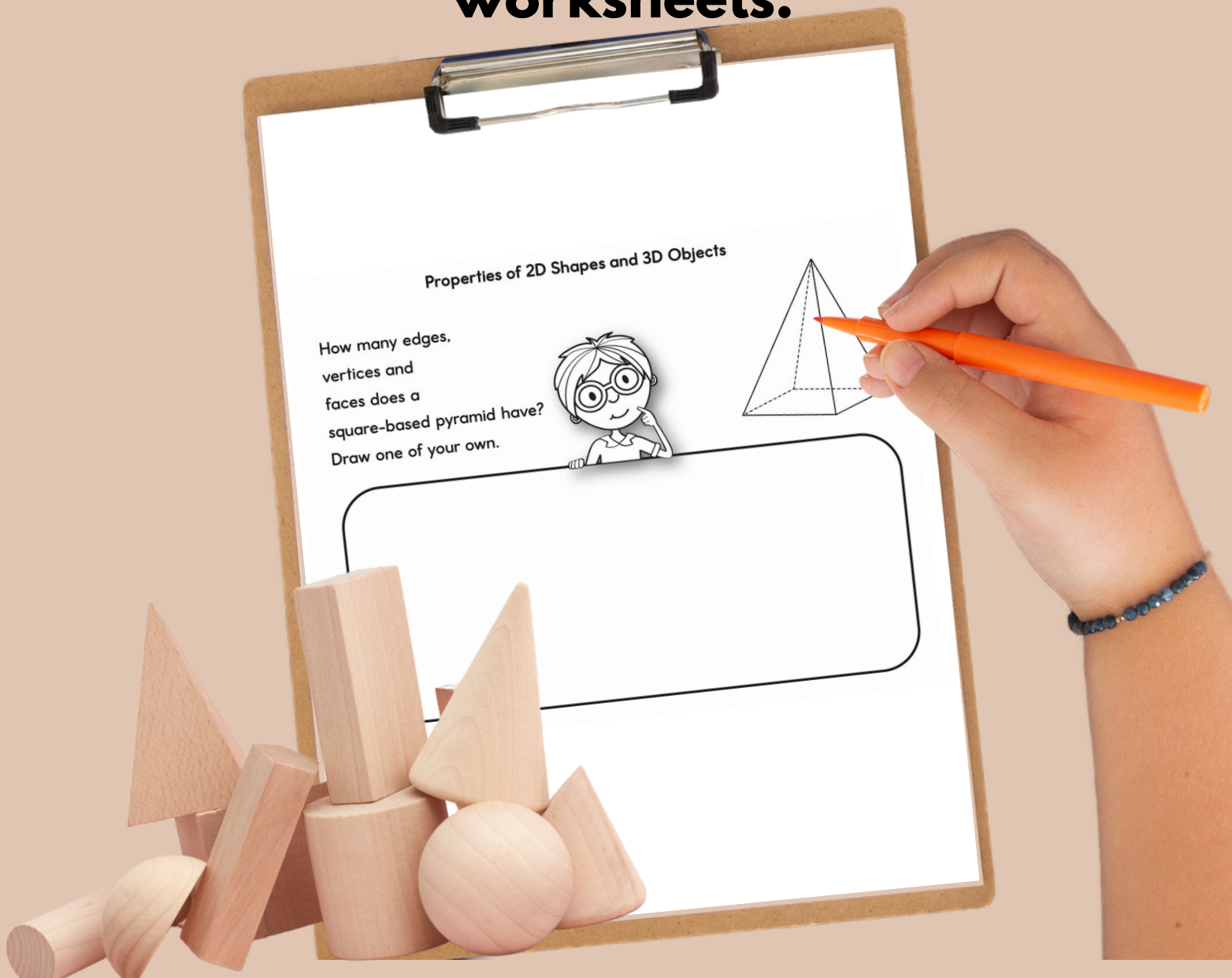
BINGO CARDS ANGLES

INTERACTIVE

Word Sort

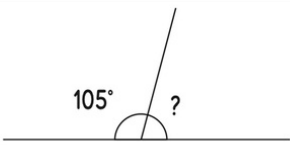
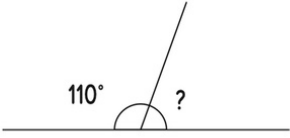
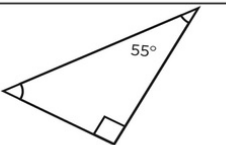
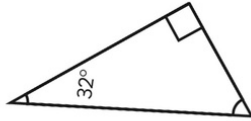
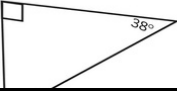
Interactive PowerPoint Game

Check your students' understanding of 2D, 3D shapes and angles with these worksheets.



This resource is designed to use as an exit activity or to test prior knowledge of 2D and 3D shapes, nets and their features. It also explores the topic of angles. All worksheets come with answers for easy marking.

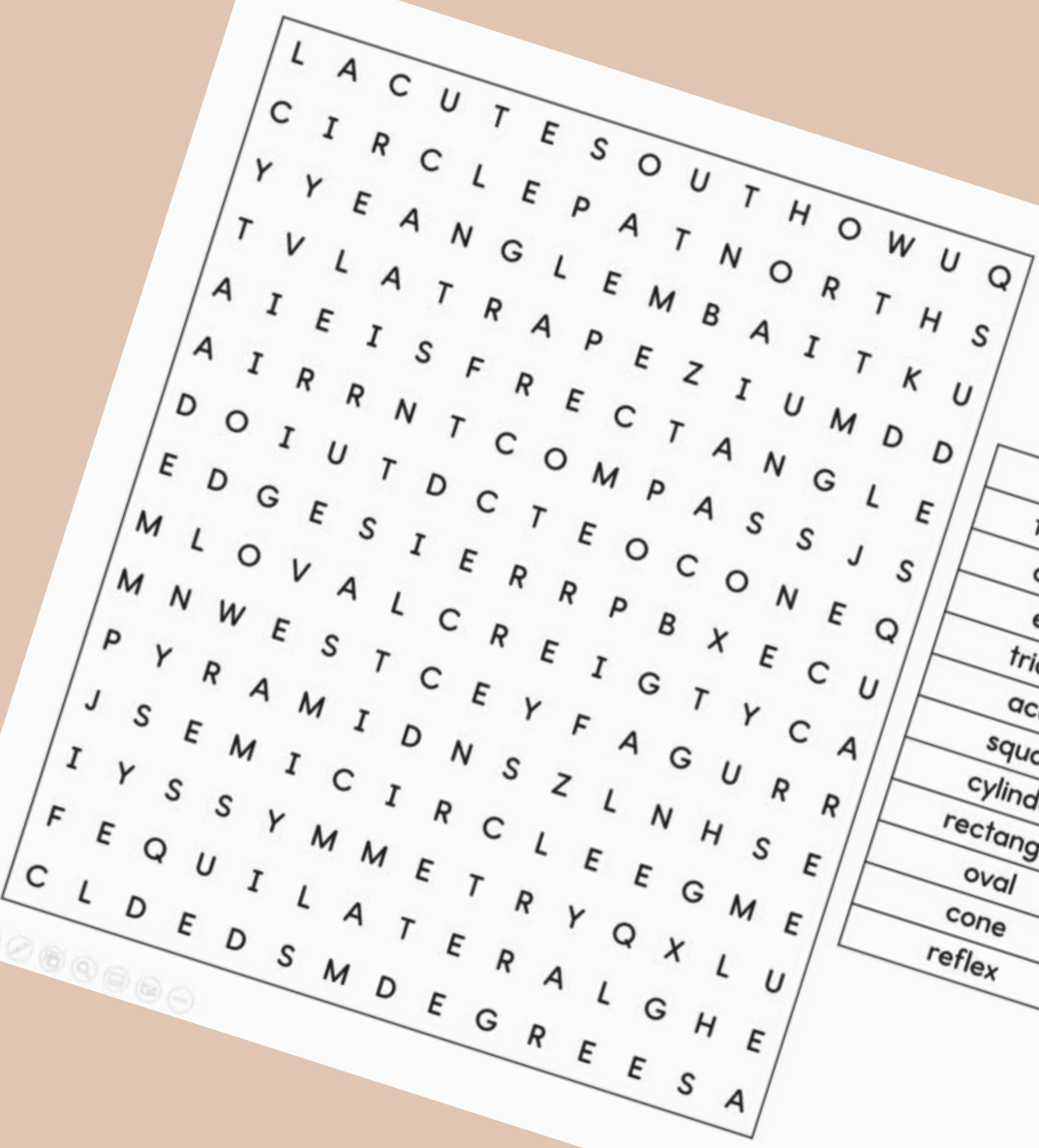
Calculate the missing angles:

	75°
	70°
	35°
	58°
	52°

Give a definition for the following angles and draw an example:

Acute	An acute angle is less than but not equal to 90° 
Obtuse	An obtuse angle is greater than 90° and less than 180° 
Reflex	A reflex angle is greater than 180° 

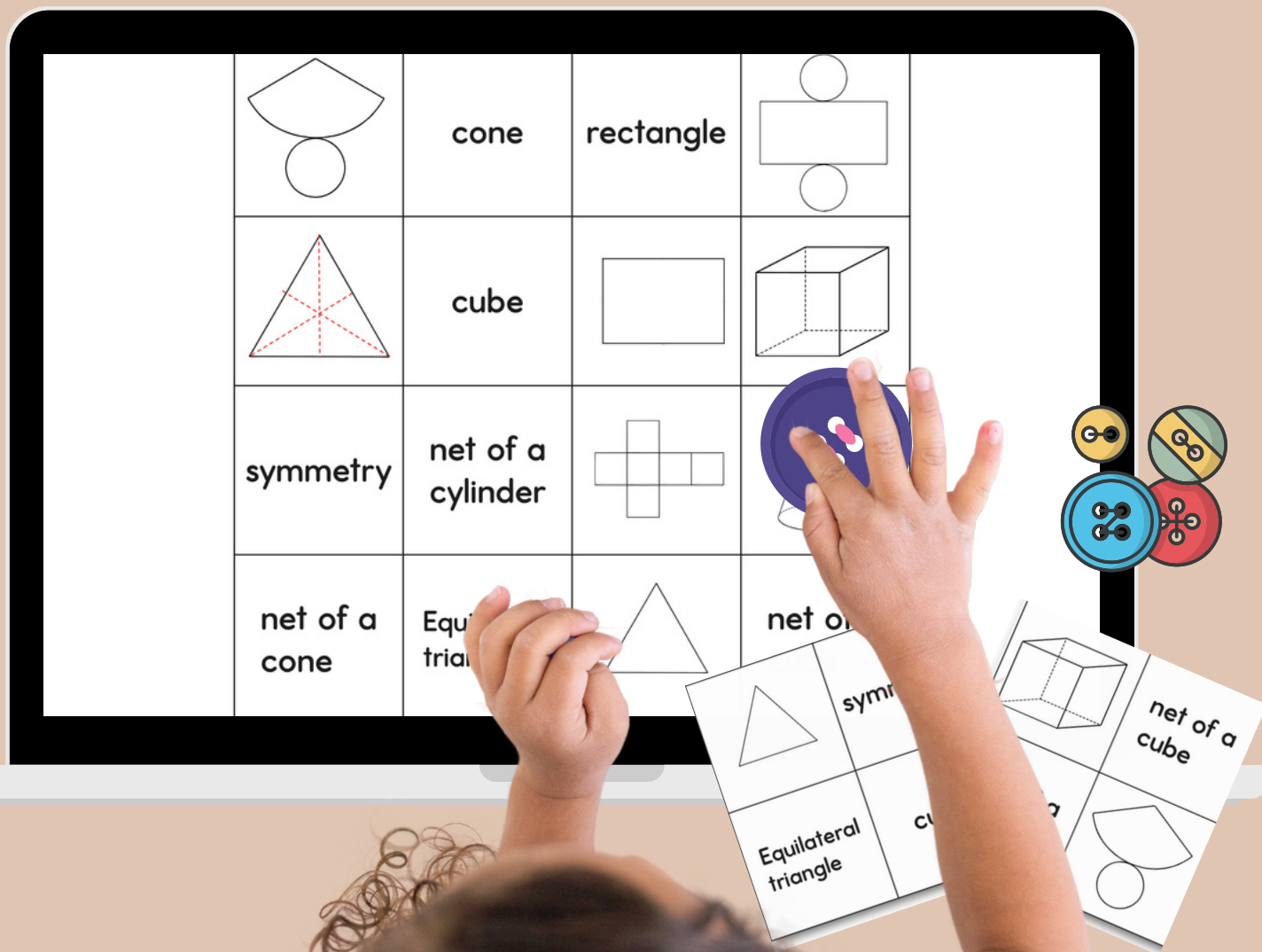
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- **Transform your geometry lessons into an engaging and insightful experience with our comprehensive set of worksheets focused on 2D and 3D shapes, and angles.**
 - **Perfect for exit tasks, assessments, or reinforcing prior learning, this resource offers a diverse range of activities to challenge and inspire your students.**



symmetry	compass
trapezium	east
degrees	semicircle
edges	equilateral
triangle	west
acute	north
square	pyramid
cylinder	vertices
rectangle	obtuse
oval	angle
cone	south
reflex	circle

-  **Extensive Worksheets:** Dive into a wealth of worksheets covering 2D and 3D shapes, and angles. Each sheet is crafted to reinforce understanding, assess comprehension, and stimulate critical thinking.
-  **Thoughtful Design:** Catering to various learning styles, our worksheets are designed to engage students visually and conceptually. From identifying shapes to calculating angles, every aspect of geometry is explored.
-  **Answer Sheets:** Take the hassle out of grading! Each worksheet comes with a corresponding answer sheet, facilitating quick and efficient assessment.

 **BINGO Bonanza: Reinforce shape and angle recognition with our set of 30 BINGO cards for shapes and 30 cards for angles. A lively and interactive way to review and solidify knowledge.**



ABCD Wordsearch Challenge: Add a dash of excitement with a wordsearch activity. Students can hunt for geometry-related terms, reinforcing vocabulary in an enjoyable way.



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