

Unveiling the Year Shape Advanced Numberfit - A Revolutionary Math Game!



The image displays the 'Year 5 Addition Advanced' interface of the Numberfit game. On the left is a vertical sidebar with four sections: 'START' at the top, 'MATHS' (with a pencil icon), 'MOVEMENT' (with a person icon), and 'MINDFULNESS' (with a cloud icon), ending with 'FINISH' at the bottom. The main area features the title 'Year 5 Addition Advanced' and the website 'www.numberfit.com'. A large math problem is shown: $35,325 + \square = 52,750$. The problem is surrounded by illustrations of children in various active poses. A smaller inset shows a purple penguin and a green dinosaur with price tags of £51.60 and £A. At the bottom, the 'numberfit' logo is accompanied by the tagline 'HEALTHY CHILDREN LOVING LEARNING' and the 'UCL Institute of Education' logo, with the text 'Developed in partnership with' above the UCL logo.

START

Year 5 Addition Advanced

Watch our active learning videos at
www.numberfit.com

$$\begin{array}{r} 35,325 \\ + \square \\ \hline 52,750 \end{array}$$

MATHS

MOVEMENT

MINDFULNESS

FINISH

Developed in partnership with

numberfit **UCL**
HEALTHY CHILDREN LOVING LEARNING Institute of Education

Mathematics is often deemed a challenging subject, but it doesn't have to be that way! The Year Shape Advanced Numberfit is here to change the way we learn and engage with mathematics. This revolutionary math game combines the

power of technology, gamification, and advanced number concepts to create an immersive and enjoyable learning experience for students of all ages.

What is Year Shape Advanced Numberfit?

Year Shape Advanced Numberfit is a cutting-edge math game designed to enhance number skills, problem-solving abilities, critical thinking, and logical reasoning among learners. It incorporates innovative features such as interactive puzzles, captivating visuals, and real-time feedback to make math learning an entertaining endeavor.



Year 3 - Shape - Advanced - Numberfit

by Rana U.S.(Kindle Edition)

★★★★★ 5 out of 5

Language : English

File size : 8206 KB

Screen Reader : Supported

Print length : 1259 pages

X-Ray for textbooks : Enabled



Revolutionizing Math Education

Gone are the days of mundane math textbooks and endless calculations. Year Shape Advanced Numberfit brings a breath of fresh air into math education by presenting concepts in a visually appealing and interactive way. By utilizing modern technology, this game transforms abstract mathematical concepts into tangible and relatable experiences.

Engaging Gameplay

One of the standout features of Year Shape Advanced Numberfit is its engaging gameplay. The game offers a wide variety of challenging levels, each designed to target specific mathematical skills. Players navigate through intriguing puzzles, solve math problems, and unlock new levels as they progress.

Benefits for Learners

Year Shape Advanced Numberfit provides numerous benefits for learners, making it an invaluable tool for math education:

- **Enhanced Number Sense:** The game enhances learners' understanding of numbers and their relationships, strengthening their number sense.
- **Problem-Solving Skills:** By presenting complex mathematical problems in a fun and interactive manner, the game nurtures learners' problem-solving abilities.
- **Critical Thinking:** Year Shape Advanced Numberfit encourages critical thinking by challenging players to analyze and strategize their moves.
- **Logical Reasoning:** The game promotes logical reasoning as learners tackle various puzzles and search for patterns.
- **Self-Paced Learning:** Students can progress at their own pace, making it suitable for both classroom and individual use.
- **Real-Time Feedback:** Learners receive instant feedback, allowing them to track their progress and make improvements.

Appealing to All Ages

Year Shape Advanced Numberfit is designed to cater to learners of all ages. Whether you're a young student looking for a fun way to learn math or an adult seeking to refresh your mathematical skills, this game has something to offer. Its

adaptive difficulty levels ensure an appropriate challenge for everyone, making math enjoyable for all.

In summary, Year Shape Advanced Numberfit brings a new dimension to math education. By making learning interactive, engaging, and enjoyable, this game revolutionizes the way we view and approach mathematics. With its wealth of benefits for learners of all ages, Year Shape Advanced Numberfit is set to become a fundamental tool in math classrooms, homes, and beyond.

So, are you ready to dive into the world of Year Shape Advanced Numberfit and unlock your mathematical potential?



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Numberfit's maths, movement and mindfulness shape workout for children aged 7-8(Year 3) provides a holistic approach to education by including physical activity and mindfulness. Questions are in line with Maths Mastery and the National Curriculum for England. This worksheet is advanced level, too hard? Try the intermediate or beginner worksheets.

Our worksheets and videos are designed to meet the aims of the National Curriculum for mathematics:

- become fluent in the fundamentals of mathematics, including through varied and frequent practice with increasingly complex problems over time, so that pupils develop conceptual understanding and the ability to recall and apply knowledge rapidly and accurately.
- reason mathematically by following a line of enquiry, conjecturing relationships and generalisations, and developing an argument, justification or proof using mathematical language.
- can solve problems by applying their mathematics to a variety of routine and non-routine problems with increasing sophistication, including breaking down problems into a series of simpler steps and persevering in seeking solutions.

Curriculum link for year 3(age 7-8):

Pupils should be taught to:

- draw 2-D shapes and make 3-D shapes using modelling materials; recognise 3-D shapes in different orientations and describe them
- recognise angles as a property of shape or a description of a turn
- identify right angles, recognise that two right angles make a half-turn, three make three quarters of a turn and four complete a turn; identify whether angles are greater than or less than a right angle
- identify horizontal and vertical lines and pairs of perpendicular and parallel lines



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