

MIXED QUESTIONS POWERPOINT GAME



**GRADES
3-4**

Question 2

Name the 3D object that can be made from this net.



A net of a triangular pyramid, consisting of a central triangle and three surrounding triangles that form the sides.

A sphere B pyramid

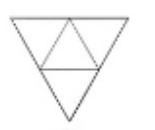
C prism D cuboid

Next

Round 1 1 2 3 4

Question 2

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A net of a triangular pyramid, consisting of a central triangle and three surrounding triangles that form the sides.

A sphere B pyramid

C prism D cuboid

Next

Round 1 1 2 3 4

Question 3

If you had to round these amounts to the nearest ten to estimate the total of all the items, what would the total be?

\$45 \$78 \$24 \$97

A $\$40 + \$70 + \$20 + \$90 = \$220$ B $\$50 + \$80 + \$20 + \$100 = \$250$

C $\$40 + \$80 + \$20 + \$100 = \$240$ D $\$50 + \$80 + \$30 + \$100 = \$260$

Next

Round 1 1 2 3 4

Round 3

ARE YOU READY FOR ROUND ??

THINK CAP

CLICK ME

Question 1

CORRECT ANSWER

A cube B prism

C triangular-based pyramid D square-based pyramid

3 4

Round 2

ARE YOU READY FOR THE NEXT ROUND?

GRADES 3-4

Question 4

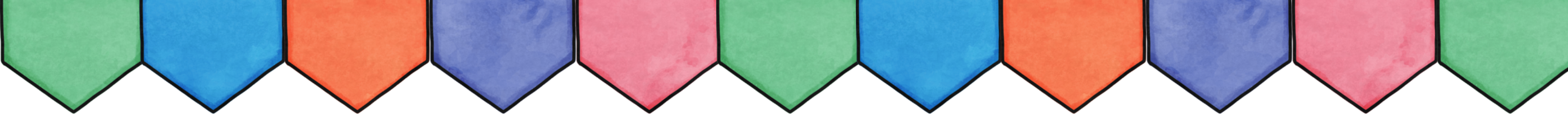
Which of these is closest to 138?

A $56 + 80$ B $200 - 59$

C 8×18 D $63 + 72$

Next

Round 2 1 2 3 4



Key Features:

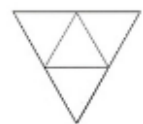
1. Diverse Math Challenges: "Mixed Math World" presents a delightful array of mixed math problems encompassing essential middle primary math concepts. From addition and subtraction to multiplication and division, this comprehensive mix of questions reinforces and evaluates students' grasp of crucial mathematical skills.

MIXED QUESTIONS POWERPOINT GAME



Question 2

Name the 3D object that can be made from this net.



A

sphere

B

pyramid

C

prism

D

cuboid

Next

Round 1

1

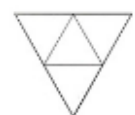
2

3

4

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\$45 \$78 \$24 \$97

A

$\$40 + \$10 + \$20 + \$90 = \$260$

B

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D

$\$50 + \$80 + \$30 + \$100 = \$260$

Next

Question 3

If you subtract 348 from 492, what do you get?

Question 4

How many lines of symmetry does a triangle have?

244

147

A

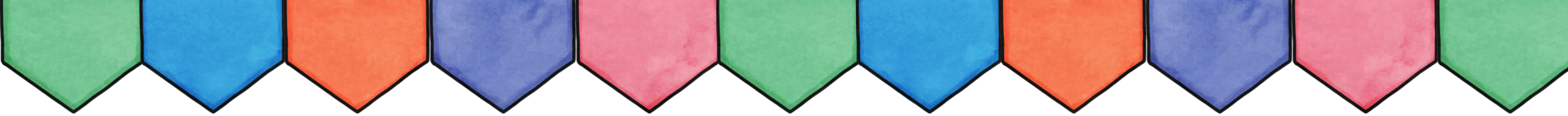
C

Round 4

Round 4

ARE YOU READY FOR
ROUND 4? LET'S GO!!!

CLICK ME



2. Vibrant Visual Delights: Immerse your young learners in a world of color and vibrancy. "Mixed Math World" boasts a rich tapestry of eye-catching visuals that not only make learning visually appealing but also help students relate math concepts to real-life situations. These visuals create an immersive learning experience that keeps students engaged and enthralled.

MIXED QUESTIONS POWERPOINT GAME



Round 3

ARE YOU READY FOR ROUND 3?

CLICK ME

THINK CAP

Question 1

CORRECT ANSWER

A cube B prism
C triangular-based pyramid D square-based pyramid

Next

1 2 3 4

GRADES 3-4

Round 2

ARE YOU READY FOR THE NEXT ROUND?

CLICK ME

Question 1

A rectangular sports field has a total perimeter of 90 metres. The longer sides are 30 metres each. What are the short sides?

A 30 metres B 10 metres
C 5 metres D 15 metres

Next

Round 3

1 2 3 4

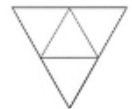
GRADES 3-4

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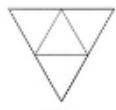
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Round 1

1 2 3 4

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GRADES 3-4

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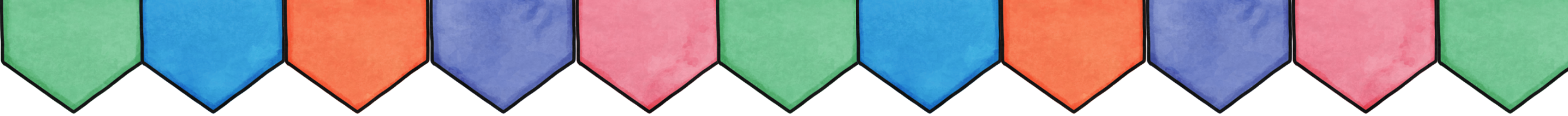
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Round 1

1 2 3 4



3. Interactive Exploration: "Mixed Math World" encourages active learning and participation. To progress in the game, students must answer questions correctly. This interactive element ensures that students are actively involved in their learning journey, motivating them to strive for precision.

Question 3

**CORRECT
ANSWER**

156

B

244

144

D

147

Next

1

2

3

and 4

Question 1

In the number 5287, what is the value of 2?

A

thirty

B

three

C

two hundred

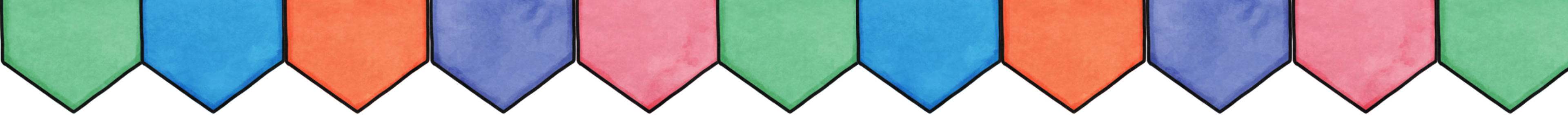
D

three thousand

Next

**END OF THE GAME
SHOW**

THANKS FOR PLAYING!

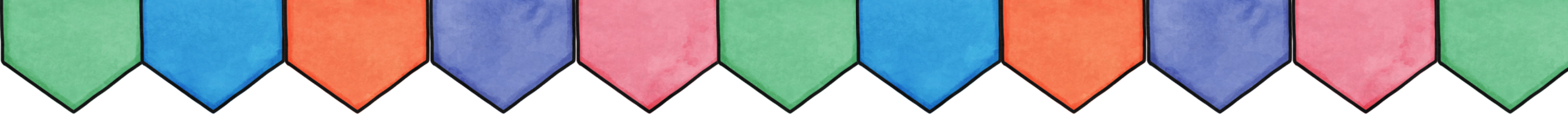


4. Self-Correcting Magic: A standout feature of this resource is its self-correcting magic. Progress within the game hinges on answering questions accurately. Instant feedback empowers students to identify and rectify mistakes independently, nurturing a sense of self-reliant learning and mastery of mathematical concepts.

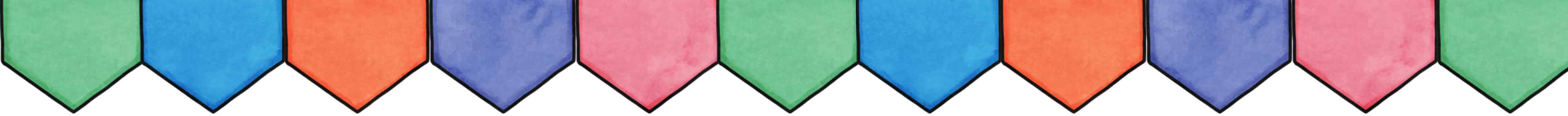


HOW TO USE THIS GAME

- This digital resource uses PowerPoint™ and can be assigned on Google Classroom or using a different platform, HOWEVER students must have PowerPoint on their devices to play this game. Otherwise, this game can be played from the teacher's desktop computer that has PowerPoint and projected, or using any other device that has PowerPoint installed.
- This resource is not compatible with Google Slides™ and will NOT work properly if opened using Google Slides™.



5. Versatility Unleashed: Whether you need a rapid assessment tool, a dynamic warm-up activity, or a captivating way to reinforce math skills, "Mixed Math World" is a versatile resource that adapts seamlessly to various classroom scenarios and educational goals.



6. Tailored for Middle Primary: "Mixed Math World" is thoughtfully designed to align with curriculum standards and cater to the cognitive development of middle primary students. Teachers working with this age group will find it an invaluable asset.

