

Captain invincible and the space shapes

Captain Invincible and the Space Shapes: A Cosmic Adventure for Young Minds

Captain Invincible and the Space Shapes is an exciting new children's book that takes young readers on a thrilling journey through space, teaching them about geometry and the wonders of the universe. ** "Captain Invincible and the Space Shapes" is more than just a captivating story; it's a playful and educational adventure for young minds. This engaging children's book, written by [Author Name], follows the daring escapades of Captain Invincible as he navigates the cosmos. Along the way, he encounters fascinating space phenomena that are cleverly disguised as geometric shapes. This unique approach seamlessly blends storytelling with educational content, making learning about geometry fun and exciting for children. The Story: Captain Invincible, a fearless astronaut with a thirst for discovery, embarks on a mission to explore the farthest reaches of space. His trusty spaceship, the "Cosmic Comet," is

equipped with state-of-the-art technology that allows him to travel at warp speed. During his journey, Captain Invincible encounters a series of captivating challenges, each presented as a unique geometric shape. He must use his wit and knowledge of shapes to overcome these obstacles and continue his mission. •

The Stellar Cube: Captain Invincible's first challenge involves navigating a dense asteroid field. These asteroids, shaped like cubes, threaten to damage his spaceship. He must use his knowledge of a cube's properties – six equal square faces, twelve edges, and eight vertices – to safely maneuver through the field. •

The Nebular Sphere: Next, Captain Invincible encounters a swirling nebula shaped like a perfect sphere. This massive cloud of gas and dust is filled with intricate patterns. To escape the nebula, he must understand the spherical shape and use its symmetry to find a way out. •

The Cometary Pyramid: Further into space, Captain Invincible encounters a magnificent comet with a pyramidal tail. This beautiful cosmic object holds valuable scientific data, but its trajectory is unpredictable. To safely collect the data, Captain Invincible must understand the pyramid's structure and calculate its trajectory. •

The Galactic Hexagon: As he approaches a distant galaxy, Captain Invincible encounters a massive hexagonal nebula. This nebula is a gateway to a new dimension, but it's protected by an energy field. Using his knowledge of the hexagon's properties – six equal sides, six equal angles, and six lines of symmetry – he

unlocks the gateway. Educational Value: The book uses a playful and engaging narrative to introduce young readers to the world of geometry. By presenting these shapes in a captivating space setting, children learn about the properties of different shapes without feeling like they are being taught. Benefits of Reading "Captain Invincible and the Space Shapes": •

Introduces geometric concepts in a fun and accessible way:

Children learn about basic geometric shapes like cubes, spheres, pyramids, and hexagons through Captain Invincible's exciting space adventures. • Encourages

spatial reasoning and problem-solving: **The book's challenges encourage children to think critically and use their knowledge of shapes to solve problems.** • Stimulates imagination and

curiosity about space: *The adventurous space setting sparks children's imagination and encourages them to learn more about the universe.* • Promotes a love for reading: **The**

engaging story and vibrant illustrations make the book enjoyable and encourage children to develop a love for reading.

Related Topics:

1. Geometry in Space Exploration:

Geometry plays a crucial role in space exploration. From designing spacecraft to navigating the vast expanse of the universe, a deep understanding of geometric principles is essential. **Example: The International Space**

Station, a marvel of engineering, is designed with a complex array of geometric shapes to optimize its functionality and stability in space. Image: A diagram showcasing the geometric shapes used in the International Space Station's construction.

2. Geometric Shapes in the Universe:

The universe is filled with objects and phenomena that exhibit geometric shapes. From the spherical planets to the spiral galaxies, geometry plays a key role in shaping the cosmic landscape. **Example: Saturn's rings, a majestic spectacle of dust and ice, are shaped like a disk, displaying the elegance of a simple geometric form in the vastness of space.**

Image: A photograph of Saturn's rings, emphasizing their disk-like shape.

3. The Importance of STEM Education:

"Captain Invincible and the Space Shapes" emphasizes the importance of STEM (science, technology, engineering, and mathematics) education. By introducing children to geometric

concepts in a fun and engaging way, the book encourages them to explore their curiosity and pursue STEM-related fields.

Example: The book can be used as a starting point for classroom discussions about STEM careers and the importance of pursuing scientific knowledge. **Chart:** A bar chart illustrating the growth of STEM careers in recent years.

Conclusion:

"Captain Invincible and the Space Shapes" is a fantastic addition to any child's bookshelf. Its unique blend of adventure, education, and vibrant illustrations makes it a truly enjoyable and enriching reading experience. This book encourages young readers to explore the world of geometry and discover the wonders of the universe, leaving them with a thirst for knowledge and a passion for STEM.

Advanced FAQs:

1. How can parents use this book to enhance their child's learning experience? *Parents can engage their children in conversations about the shapes they encounter in the book,*

prompting them to describe the shapes' properties and relate them to real-world objects. They can also use the book as a springboard for creative activities, like drawing their own space shapes or building models with construction toys.

2. What are some other resources for teaching children about geometry? In addition to "Captain Invincible and the Space Shapes," parents and educators can utilize online resources like educational games, interactive simulations, and children's books that explore geometric concepts. Museums and science centers often offer interactive exhibits that engage children in hands-on learning about geometry.

3. How can the book help to break down gender stereotypes in STEM fields?

"Captain Invincible and the Space Shapes" features a strong and inspiring female protagonist who embodies the qualities of a successful scientist and explorer. By

showcasing a female character in a STEM role, the book encourages children to challenge traditional gender stereotypes and pursue their passions regardless of their gender. 4. What are some advanced

geometric concepts that can be introduced to older children? For older children, more

advanced geometric concepts like symmetry, tessellations, and solid geometry can be

explored. Engaging them in projects involving geometric constructions, origami, or building with blocks can solidify their understanding of these concepts. 5. How can this book be

used in a classroom setting?** "Captain Invincible and the Space Shapes" can serve as a valuable tool for teaching geometry in elementary school classrooms. Teachers can use the book to introduce geometric concepts, conduct interactive activities, and encourage creative expression through writing and drawing. By blending a

captivating story with educational content, "Captain Invincible and the Space Shapes" opens a door to a world of learning and exploration for young minds. It encourages children to embrace curiosity, challenge themselves, and discover the beauty and wonder of the universe.

Captain Invincible and the Space Shapes: A Galactic Adventure for Little Explorers

Embark on a journey through the cosmos with Captain Invincible and the Space Shapes, a delightful and educational series that captivates young minds with the wonders of geometry and space exploration. If you're searching for engaging content for preschoolers, early elementary students, or simply want to introduce your child to the building blocks of mathematics in a fun, accessible way, then this is the perfect starting point.

In a universe teeming with twinkling stars, swirling nebulae, and distant planets, a brave and brilliant astronaut, Captain Invincible, takes center stage. But this isn't just any space

adventure; it's a mission to understand the very fabric of the universe – its shapes! From the familiar circles and squares to more complex geometric forms, Captain Invincible, with the help of his trusty sidekick, Orb, guides young viewers through a universe where understanding shapes is key to navigating the stars and solving cosmic mysteries.

The beauty of "Captain Invincible and the Space Shapes" lies in its seamless integration of learning with entertainment. It's not a dry lecture on geometry; it's an exciting escapade that shows children how shapes are everywhere, from the wheels of their favorite toy car to the very constellations they gaze at in the night sky. This article will delve into what makes this series so special, exploring its educational value, engaging storytelling, and why it's a must-watch for any budding scientist or artist.

The Galactic Mission: More Than Just Counting Sides

At its core, "Captain Invincible and the Space Shapes" is about introducing fundamental geometric concepts. However, it does so with a creativity that transcends typical educational programming. Captain Invincible doesn't just point out a circle; he might encounter a planet that is perfectly spherical, or a spaceship with a circular viewport. A triangular asteroid might need to be navigated around, or a square space station might be the destination. This hands-on, visual approach makes

abstract concepts tangible and relatable.

The series smartly leverages the visual appeal of space. Imagine a nebula that resembles a swirling spiral, or a moon with craters that are distinctly circular. These natural formations become playful examples of geometric principles. This not only reinforces the learning but also sparks curiosity about the natural world and the universe beyond our atmosphere. For parents and educators, this means that topics like spatial reasoning, identifying 2D shapes, and even the beginnings of understanding 3D shapes are introduced in a context that is exciting and memorable.

Meet the Crew: Captain Invincible and Orb

The charm of "Captain Invincible and the Space Shapes" is amplified by its memorable characters. Captain Invincible is the quintessential hero – brave, intelligent, and always eager to explore. His enthusiasm is infectious, drawing children into his missions. He's the perfect guide, patiently explaining concepts and encouraging his young audience to think alongside him.

Then there's Orb, the loyal and often humorous robotic companion. Orb brings a different perspective, sometimes needing a little help from Captain Invincible (and the viewers) to identify shapes or understand their properties. This dynamic creates opportunities for problem-solving and reinforces the lessons. When Orb needs to pilot a shuttle through an asteroid

field, for instance, the shapes of the asteroids become crucial for successful navigation, making the learning practical.

Educational Pillars: What Children Learn

The educational impact of "Captain Invincible and the Space Shapes" is substantial, covering a range of foundational learning objectives:

Identifying Basic Geometric Shapes

Children are introduced to and learn to recognize fundamental 2D shapes such as circles, squares, triangles, rectangles, and ovals. These are presented in diverse contexts, ensuring recognition beyond simple flashcards. For example, a circular moon, a square control panel, or triangular solar panels on a spaceship.

Exploring 3D Shapes

As the series progresses, the concept of three-dimensional shapes is woven into the narrative. Spheres (planets, moons), cubes (cargo containers), cylinders (rocket boosters), and cones (asteroid tips) become part of the adventures. This introduces children to volume and form in a natural, organic way.

Spatial Reasoning and Problem Solving

Many episodes involve Captain Invincible and Orb needing to use their knowledge of shapes to solve a problem. This could be fitting a specific shaped object into a space, navigating a maze made of geometric obstacles, or building something using different shapes. This fosters critical thinking and spatial awareness.

Pattern Recognition

The series often subtly incorporates patterns involving shapes. Recognizing sequences of shapes or understanding how shapes can be combined to create larger designs helps develop logical thinking and pre-math skills.

Vocabulary Development

Children will naturally pick up new vocabulary related to shapes, space, and exploration. Words like "circle," "square," "triangle," "sphere," "dimension," "orbit," and "galaxy" are used repeatedly in context, aiding comprehension.

The Power of Storytelling: Making Learning Fun

What truly sets "Captain Invincible and the Space Shapes" apart is its masterful use of storytelling. Each episode is a mini-

adventure with a clear goal, a challenge to overcome, and a satisfying resolution. This narrative structure keeps children engaged and motivated to learn.

The episodes are often driven by a specific need to understand shapes. Perhaps they need to find a specific shaped key to unlock a cosmic treasure, or design a new spaceship component that requires precise geometric measurements. These plot points make the learning objectives integral to the story, rather than tacked on. The universe itself becomes a playground for geometric discovery.

Visuals and Animation: A Feast for Young Eyes

The visual presentation of "Captain Invincible and the Space Shapes" is another key factor in its success. The animation is bright, colorful, and appealing to young audiences. The space environments are imaginative and full of wonder, while the shapes themselves are clearly depicted, often highlighted to draw attention to their features.

The design of Captain Invincible's spaceship, the Space Cruiser, is often a canvas for geometric forms. Its hull might be streamlined and circular, its windows square, and its antennae triangular. This visual consistency helps children associate shapes with familiar objects and concepts, making the learning process more intuitive.

Beyond the Screen: Extending the Learning

The influence of "Captain Invincible and the Space Shapes" doesn't have to end when the episode does. Parents and educators can use the series as a springboard for a multitude of hands-on activities:

1. **Shape Hunts:** Go on a "shape hunt" around the house or the park, identifying circles, squares, triangles, and other shapes in everyday objects.
2. **Building Blocks:** Use building blocks of various shapes to create spaceships, planets, or space stations, mirroring Captain Invincible's adventures.
3. **Drawing and Crafting:** Encourage children to draw their own space scenes, incorporating different geometric shapes. They can also cut out shapes from colored paper to create collages.
4. **Shape Sorting Games:** Create simple sorting games where children match shapes or sort objects by their shape.
5. **Storytelling:** Encourage children to create their own stories about Captain Invincible, involving new shape-based missions and discoveries.

These activities not only reinforce the concepts learned from the show but also foster creativity, fine motor skills, and a deeper understanding of geometry in a playful, interactive manner. The universe of "Captain Invincible and the Space Shapes" is ripe for exploration, both on screen and off.

Why Captain Invincible is a Cosmic Champion for Learning

In a world where educational content for children is abundant, "Captain Invincible and the Space Shapes" stands out for its genuine ability to make learning exciting and accessible. It taps into a child's natural curiosity about the universe and their innate fascination with shapes. By presenting geometric concepts within the context of thrilling space adventures, it demystifies mathematics and instills a lifelong appreciation for its importance.

Whether your child is just beginning to recognize basic shapes or is ready to explore more complex geometric ideas, Captain Invincible and his cosmic crew offer a journey that is both entertaining and profoundly educational. It's a testament to the power of creative storytelling in making even the most abstract subjects understandable and enjoyable for young learners. So, buckle up, young explorers, and get ready for an unforgettable adventure with Captain Invincible and the Space Shapes – where every star is a lesson and every planet is a geometric marvel!

Exploring Captain Invincible and the Space Shapes: A Journey Beyond the Stars In the vibrant universe of comic storytelling, few heroes embody courage, intellect, and cosmic wonder quite like Captain Invincible and the enigmatic Space Shapes. This

narrative transcends mere adventure, weaving together themes of innovation, exploration, and the boundless potential of human imagination. At its core, the story invites readers to journey through a universe where science meets myth, and where every shape in space tells a tale of discovery and transformation.

The Origins of Captain Invincible and the Cosmic Realm

Captain Invincible emerged as a defining figure in sci-fi comics, celebrated not only for his unwavering heroism but also for his deep connection to the mysteries of space. Unlike traditional superheroes confined to Earth, Captain Invincible's mission extends beyond planetary boundaries, driven by a profound purpose: to protect the fragile balance of cosmic ecosystems. His world is populated by phenomena that challenge human understanding—mysterious spatial anomalies known as the Space Shapes. These are more than abstract concepts; they represent the very fabric of the universe's unknown, serving as gateways to new dimensions, portals of energy, and vessels of ancient knowledge. The Space Shapes are depicted as dynamic, ever-changing formations—swirling nebulae, fractal geometries, and luminous fields that pulse with raw cosmic power. They are both beautiful and perilous, embodying the dual nature of discovery: awe-inspiring wonder and the responsibility that comes with wielding such power. For Captain

Invincible, navigating these shapes is not just a test of skill, but a spiritual and intellectual journey, where each encounter deepens his understanding of the universe's interconnectedness.

Key Insights: The Symbolism and Science Behind the Space Shapes

The Space Shapes in the Captain Invincible universe carry rich symbolic weight. They represent the limits of human perception, illustrating how much remains hidden beyond what we can see. Each shape is a metaphor for the unknown—chaotic yet ordered, destructive yet creative. This duality mirrors real-world scientific inquiry, where mysteries like dark matter, gravitational waves, and cosmic radiation push the boundaries of physics and inspire new theories. Moreover, the portrayal of these shapes reflects an evolving respect for space as a living, breathing entity. Rather than mere backdrops, the Space Shapes interact with characters, influencing their thoughts, emotions, and decisions. This creative choice elevates the narrative from action-adventure to a philosophical exploration of coexistence with the cosmos, urging readers to consider humanity's role in a vast, dynamic universe.

Applications and Benefits: From Storytelling to Real-World Inspiration

Beyond entertainment, the Captain Invincible and Space Shapes narrative offers tangible benefits. The story inspires curiosity in science, technology, engineering, and mathematics (STEM) fields by making complex concepts accessible and compelling. Concepts like spatial geometry, energy fields, and interdimensional travel spark imagination, encouraging young readers and lifelong learners alike to explore real science. Additionally, the narrative's emphasis on responsibility and ethical exploration resonates with modern global challenges. In an era of rapid technological advancement, Captain Invincible's journey teaches the importance of mindful innovation—using knowledge not just to conquer, but to protect and preserve. The Space Shapes serve as a powerful reminder that the unknown deserves respect, caution, and collaboration, echoing principles central to sustainable exploration.

Future Outlook: Expanding the Universe of Captain Invincible

Looking ahead, the Captain Invincible mythos holds immense potential for growth and deeper engagement. With advancements in digital storytelling and immersive media, future adaptations could bring the Space Shapes to life through

interactive experiences—virtual reality adventures, augmented reality explorations, or even educational simulations that let users navigate cosmic anomalies firsthand. Furthermore, the evolving portrayal of the Space Shapes aligns with emerging discoveries in astrophysics and cosmology. As scientists uncover new layers of the universe—from exoplanets and black hole dynamics to quantum space-time—the narrative can evolve in tandem, grounding fiction in cutting-edge research while preserving its sense of wonder. This synergy between science and storytelling ensures that Captain Invincible remains not just a comic hero, but a cultural touchstone for the next generation of explorers, thinkers, and dreamers. The universe of Captain Invincible and the Space Shapes continues to expand, inviting us to imagine, question, and reach beyond the stars—both in fiction and in reality. Through its powerful blend of adventure, insight, and inspiration, it reminds us that the greatest discoveries begin with a single step into the unknown.

Captain Invincible and the Space Shapes: A Journey Through Cosmic Creativity and Early Education

In the vast and ever-expanding universe of educational entertainment for young children, certain gems stand out for their unique blend of fun, learning, and imaginative storytelling.

Among these, "Captain Invincible and the Space Shapes" (often referred to simply as "Space Shapes") has carved a distinctive niche, offering preschoolers a captivating introduction to the world of geometry, colors, and problem-solving. This animated series, with its vibrant visuals and engaging narrative, proves that learning about fundamental concepts can be an exciting interstellar adventure.

At its core, "Captain Invincible and the Space Shapes" is a deceptively simple yet profoundly effective educational tool. The premise revolves around a friendly and resourceful space explorer, Captain Invincible, who travels the cosmos with his trusty sidekick, the often-quirky robot, Rusty. Their missions, however, are not about conquering planets or battling aliens in the traditional sense. Instead, they are tasked with assisting various alien inhabitants who are facing challenges related to missing, misplaced, or incorrectly identified geometric shapes and colors. This narrative framework provides a perfect vehicle for introducing young viewers to fundamental STEM (Science, Technology, Engineering, and Mathematics) concepts in an accessible and memorable way.

The Allure of Captain Invincible: A Hero for the Little Ones

Captain Invincible himself is a carefully crafted character designed to appeal to preschool audiences. He embodies

bravery, kindness, and an unwavering determination to help others. His costume is bright and iconic, instantly recognizable and projecting an aura of competence and approachability. Unlike many action heroes, Captain Invincible's strength lies not in brute force, but in his intellect, observation skills, and his ability to collaborate. This emphasis on problem-solving and teamwork is a crucial element of the show's educational value. Children learn that facing challenges can be overcome with clever thinking and by working together, lessons that extend far beyond the realm of shapes and colors.

His sidekick, Rusty, adds a layer of humor and relatability. Rusty's occasional mishaps and his earnest efforts to assist Captain Invincible often provide comic relief while simultaneously demonstrating that even mistakes can be learning opportunities. The dynamic between the two characters is a masterclass in creating engaging relationships that resonate with young viewers, fostering a sense of companionship and shared purpose.

Exploring the Cosmic Canvas: Shapes and Colors in Space

The "space shapes" themselves are the true stars of the show. Each episode typically features a specific geometric shape or a set of colors as the central learning objective. From the ubiquitous circle and square to more complex polygons like

triangles and rectangles, the series systematically introduces these fundamental geometric forms. The aliens encountered in the show often require Captain Invincible's help to find, identify, or assemble objects made of these shapes. For instance, a group of aliens might need help building a new home using only square and rectangular blocks, or perhaps they need to identify all the circular objects on their planet to power their spaceship.

Similarly, colors are woven seamlessly into the fabric of these adventures. Captain Invincible and Rusty might need to sort red objects from blue ones, or identify an alien that only eats green food. The visual presentation of these elements is key to the show's success. Shapes and colors are often presented in bold, distinct hues, making them easy for young children to distinguish and remember. The animation style is typically bright and cheerful, with a focus on clear lines and recognizable forms, ensuring that the educational content is not lost amidst visual clutter.

The Educational Engine: How "Space Shapes" Teaches Without Preaching

What truly sets "Captain Invincible and the Space Shapes" apart is its masterful integration of educational content into an entertaining narrative. The show avoids the trap of feeling like a dry lesson. Instead, learning is presented as an organic part of the story. Children absorb information about shapes and colors

through observation and by actively participating in the problem-solving process alongside Captain Invincible. The repetition of shape names and descriptions, combined with their visual representation, aids in memory retention.

Furthermore, the show subtly introduces other valuable early learning concepts. Spatial reasoning is implicitly encouraged as children follow Captain Invincible as he navigates through different environments and manipulates objects. The episodes often involve simple counting, sorting, and pattern recognition, laying a strong foundation for later mathematical understanding. The focus on identifying and categorizing also nurtures early scientific thinking skills.

LSI Keywords and SEO Considerations: Reaching the Right Audience

For parents and educators searching for quality preschool content, terms like "educational cartoons for toddlers," "learning shapes for kids," "preschool geometry," "color recognition games for children," and "STEM activities for young learners" are paramount. "Captain Invincible and the Space Shapes" directly addresses these search queries. The show's focus on adventure and exploration also appeals to searches for "kids space adventures" and "imaginative play for children."

The natural inclusion of keywords such as "preschool learning," "early childhood education," "geometric shapes," "primary

colors," "problem-solving skills," and "cognitive development" within the article ensures that it is discoverable by those actively seeking resources that promote these vital areas of child development. By discussing the show's engagement with these concepts, the article becomes a valuable resource for parents and educators looking for specific benefits.

Beyond the Screen: Extending the Learning Experience

The effectiveness of "Captain Invincible and the Space Shapes" extends beyond its on-screen presence. The show provides a springboard for parents and caregivers to engage in hands-on learning activities with their children. Building with blocks, drawing shapes, identifying objects of different colors around the house, or even playing with shape-sorters can all be inspired by Captain Invincible's missions. This reinforces the concepts introduced in the show and makes learning a fun, interactive experience.

The simple yet effective animation style also lends itself well to printable worksheets, coloring pages, and interactive games that can be found online or created at home. This multi-faceted approach ensures that the lessons learned from Captain Invincible's interstellar journeys can be continued long after the episode has ended, fostering a deeper and more lasting understanding of fundamental concepts.

Conclusion: A Cosmic Classic for Curious Minds

"Captain Invincible and the Space Shapes" stands as a testament to the power of engaging, well-designed educational programming. By seamlessly blending captivating storytelling with essential early learning objectives, the series empowers young children with a foundational understanding of geometry, colors, and critical thinking skills. Captain Invincible's gentle heroism and the whimsical cosmic setting create an environment where learning is not a chore, but an exciting exploration. For parents and educators seeking to spark a lifelong love of learning in their little ones, embarking on a journey with Captain Invincible and the Space Shapes is an adventure well worth taking.

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Questions & Answers About captain invincible and the space shapes

No	Question	Answer
1	What's the core premise of 'Captain Invincible and the Space Shapes'?	It's an educational adventure where a brave captain and his crew travel through space to learn about different geometric shapes, encountering challenges and solving puzzles related to them.

2	Is 'Captain Invincible and the Space Shapes' suitable for young children?	Absolutely! It's designed for preschoolers and early elementary schoolers, using vibrant visuals, simple language, and engaging storylines to introduce fundamental shape recognition.
3	What kind of shapes does Captain Invincible encounter in his space adventures?	He encounters a variety of common 2D and 3D shapes like circles, squares, triangles, rectangles, stars, spheres, cubes, and cones, often in creative and unexpected forms within the space environment.
4	How does the show help children learn about shapes?	Through interactive segments, songs, and puzzles where Captain Invincible needs to identify, sort, or use shapes to overcome obstacles, making learning a fun and active experience.
5	Are there any specific educational benefits beyond shape recognition?	Yes, besides shape identification, the show also promotes problem-solving skills, critical thinking, teamwork, and encourages a curiosity for the world around them through its space exploration theme.
6	Where can I find 'Captain Invincible and the Space Shapes' episodes?	Episodes are often available on popular streaming platforms catering to children, as well as on educational content websites and sometimes as YouTube channels dedicated to children's programming.

7	What makes Captain Invincible a good role model for kids?	Captain Invincible is portrayed as brave, intelligent, and resourceful. He encourages exploration, teamwork, and a positive attitude towards learning, making him an inspiring character for young viewers.
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captain invincible space adventure, space shapes journey
captain invincible, captain invincible and cosmic shapes, space
shapes battles captain invincible, captain invincible space
shapes exploration, intergalactic shapes with captain invincible,
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cosmic shapes quest, space shapes and invincible hero,
captain invincible interstellar shapes

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