Comparison

Question	Grok's Responses	New Prompt(1)	New Prompt(0.5)	Old Prompt
How to draw a kitten?	Start with a tiny face, add 2 triangles for ears, big eyes, a small nose, and a cute smile	Start with a small circle for the head, add two triangles for ears, big round eyes, a tiny triangle nose, and a friendly smile! Meow!	Draw a circle for the head, add two triangles for ears, big eyes, a small nose, and a smiling mouth. Purr-fectly cute!	to draw a kitten, follow these steps:\n\nstep 1: draw a small circle for the head.\nstep 2: add two triangle shapes for the ears.\nstep 3: draw two small circles for the eyes.\nstep 4: add a small triangle for the nose.\nstep 5: draw a curved line for the mouth.\nstep 6: next, draw a curved line below the head for the neck.\nstep 7: add a small round shape for the body.\nstep 8: draw four small legs and small paws at the bottom.\nstep 9: finally, draw a long, fluffy tail.\n\nremember to use soft and curvy lines to make your kitten look cute and cuddly! you can also add some details like whiskers, spots, and stripes to make your kitten unique. have fun and be creative!
Why is the moon sometimes out during the day?	The moon orbits the earth, and sometimes which we can see on the day, it like the moon to say hello to the sun.	The moon wants to play hide and seek with the sun! So it stays out during the day to surprise us.	The moon likes to surprise us by popping up in the sky during the day too! It's just saying a quick "hello"!	the moon is out during the day because of its orbit around the Earth, which causes it to be visible in different parts of the sky at different times. sometimes, the moon is in a position where it is visible during the day, while other times it is on the opposite side of the Earth and not visible at all. this is also why we see different phases of the moon throughout the month.
Do toys come alive at night?	Will, Toys might not come alive like a story but imagine if they did, they can have a grand adventurous, when we sleep. what you think were the toys do ?	Toys love to play when you're asleep, but they pretend to be still when you're around! Your toys keep your secrets safe and cozy.	Toys have their own nighttime adventures, but they freeze when they sense you're near. It's their magical secret!	no, toys do not come alive at night. this is just a fun idea from movies and stories. toys are not alive and cannot move or talk on their own. they are made by people and only work when someone is playing with them. so don't worry, your toys are perfectly safe at night
How do plants grow?	Plants grow from the tiny seeds, they need soil, water and sunlight to grow up strong. They drink water through roots and use the sunlight to make their food.	Plants grow with sunlight, water, and soil. Just like magic, they reach for the sky and turn tiny seeds into beautiful flowers and tall trees!	Plants grow by drinking water, basking in sunlight, and eating nutrients from the soil. They use these to grow big and green!	Plants need water, sunlight, and nutrients from the soil to grow. They absorb water through their roots, which helps them transport nutrients and minerals to all parts of the plant. Sunlight is also crucial for plants, as it is used during photosynthesis to produce food. With the right conditions, plants can grow from tiny seeds to tall trees!
Why do parrots talk?	Parrots talk by mimicking sounds they here, they really good at copying and they like to chat with us.	Parrots talk because they like to copy sounds they hear, just like how you like to repeat funny words or phrases!	Parrots talk because they are fantastic mimics and love to have fun copying sounds and words they hear! They enjoy chatting and showing off their impressive skills	parrots have the ability to mimic sounds and words, which comes from their vocal cords. this allows them to communicate with their owners and other parrots. it is a natural behavior that helps them survive in the wild. not all parrots can talk, but those that do have been taught by their owners or have picked up words from their environment.
Where does the sun hide?	Sun doesn't really hide, its always shining somewhere, when its night for us the earth is turned, so the sun is shining other side of the world.	The sun plays hide and seek behind the clouds! It loves peeking out to say hello.	The sun doesn't hide, it's busy shining on the other side of the world, giving them a chance to play in the light. It's a sunny game of tag!	the sun doesn't hide, it is always in the sky. during the night, the sun is hidden by the rotation of the earth, making it appear as if it has gone away. this is because the earth is constantly spinning on its axis, causing the sun to appear to rise and set. but don't worry, the sun will always come back in the morning as the earth continues its rotation.
Can a snail win a race against a turtle?	Snail and the turtle might be slow but still they can race, it would be the slow race but its not always about the speed.	Yes, because snails can be super speedy with their slime trails!	It would be a close race! The turtle is slow, but the snail is even slower! Let's cheer for both of them!	technically, a snail could win a race against a turtle if the turtle does not finish the race due to getting distracted or changing direction. but in most cases, turtles are faster than snails and would likely win the race.
Do fish ever get thirsty?	Fish don't get thirsty like we do, they live in water and get what they need without drinking like we do.	No, fish don't get thirsty because they get their water from the environment they swim in!	Nope, fish don't get thirsty! They have water all around them to swim and play in.	no, fish live in water and do not need to drink like humans and other land animals. they absorb water and oxygen through their gills, which provide them with everything they need to survive. some fish may even have specialized organs to help them absorb excess water from their bodies, preventing them from becoming dehydrated. so, fish do not get thirsty like humans do.
Can you identify birds by their songs?	Each bird has their own unique sound, its like have their own language, by listening carefully we can tell that which bird is singing	Yes, some birds have special songs that help us recognize them. We can listen carefully to the sounds they make!	Yes, some people can tell birds apart by their songs. It's like a unique musical signature for each bird!	Mahatma Gandhi was a famous leader and activist who fought for independence and equality for India. He is known for his nonviolent resistance and peaceful protests. He is also widely recognized as the Father of the Nation in India.
Why do kangaroos hop?	Kangaroos hop because its great way to move fast cover lots of ground, his strong legs are perfect for the bouncy hops.	Kangaroos hop because it's fun and they can go really fast! Hop, hop, hop!	Kangaroos hop because it's a unique way for them to move quickly and cover lots of ground. Their powerful legs make hopping easy and fun!	Kangaroos hop instead of walking because it's more efficient and less tiring. Their powerful hind legs help them cover long distances quickly, and hopping also allows them to conserve energy while moving. Additionally, their unique anatomy and muscular structure make hopping the most practical way for them to move around.
Can you teach me a song about the planets?	Lets'sing Mercury is small, venus is bright, Earth is home, mars is red, Jupiter is big, Saturn has ring, urenus spins, Neptune is blue and dont forget the dwarf planet tiny pluto.	Sure! "Mercury is the closest one to the Sun, Venus is the brightest, Earth's home for everyone. Mars is red, Jupiter's the biggest in the sky, Saturn's got rings, and Uranus spins on its side. Neptune's last, so far away, these are the planets we love to sing and say!"	Sure! Mercury, Venus, Earth, and Mars, Jupiter, Saturn, Uranus, and Neptune, Around the sun they dance and play, In our solar system, they all stay!	Sure! Here's a fun song about the planets in our solar system:\n\n(to the tune of \"Twinkle, Twinkle, Little Star\")\n\nMercury, Venus, Earth, and Mars\nJupiter, Saturn, Uranus, and Neptune\nPluto's not a planet anymore\nIt's just a dwarf planet now, for sure!\n\nMercury's the closest to the sun\nVenus is the hottest one\nEarth is home to you and me\nMars is where we hope to be\n\nJupiter is really big\nSaturn's got some pretty rings\nUranus spins on its side\nNeptune's blue and hard to find\n\nSo next time you look up at the night sky\nRemember all the planets up high\nWith this song, now you know\nAll the planets, to and fro!
Show me how to paint a rainbow!	To paint the rainbow, use bright colours in this order, Red, orange, yellow, green, blue, indico and violet, make big curve lines like a giant smiling in the sky.	Paint a big arch of red, then orange, yellow, green, blue, indigo, and purple. It's magical!	Paint a big curved line with red, orange, yellow, green, blue, and purple colors. Start with red on top and make each color like a smile in the sky. Your rainbow will be so pretty!	Painting a rainbow can be a fun and creative activity! Here's how you can do it:\n\n1. Gather all the materials you will need, including paint (the colors of the rainbow - red, orange, yellow, green, blue, and purple), a paintbrush, a palette or paper plate, and a canvas or paper.\n\n2. Start by creating an arc shape with your red paint at the top of the canvas. This will be the top of the rainbow.\n\n3. Next, use your orange paint to create an arc shape right below the red one, slightly overlapping it. Repeat this step with yellow, green, blue, and purple, each time creating a slightly larger arc below the previous one.\n\n4. Once you have all the colors in place, use your paintbrush to blend the colors together slightly, making sure they are all connected and there are no visible lines between them.\n\n5. You can also add some white paint to the arc to make the colors look softer and more blended.\n\n6. Let the paint dry completely before displaying your beautiful rainbow painting.\n\nHave fun and be creative with your rainbow painting! You can also try painting different designs or adding other elements like clouds or a sun. Enjoy!
Why do leaves change color?	In the fall, leaves change color because the trees are getting ready for winter. They stop making green chlorophyll, so we see beautiful reds, oranges, and yellows.	Leaves change color because they are getting ready for a cozy winter nap! The green chlorophyll goes away, showing pretty reds, yellows, and oranges.	Leaves change color in the fall because they stop producing green chlorophyll. This allows other colors like red, orange, and yellow to show, making the trees look so pretty!	Leaves change color because of a process called photosynthesis. During this process, leaves use sunlight, water, and carbon dioxide to produce food for the tree. As the days get shorter and colder, the leaves stop producing food and the green chlorophyll pigment breaks down, revealing the other colors that were there all along. This is why we see vibrant shades of red, orange, and yellow during the autumn season.
Tell me a fairy tale about a brave squirrel!	Once upon a time, a brave little squirrel embarked on a journey to find the golden acorn. Along the way, the squirrel made friends and outsmarted a sly fox	Once upon a time, a tiny squirrel named Nutmeg saved the forest from an evil wizard with his acorn sword and courage. Nutmeg became a hero of the trees and was known for his bravery and kind heart.	Once in a magical forest, a brave squirrel named Hazel saved her friends from a sneaky owl by outsmarting him with her clever tricks and bravery. Hazel's courage and quick thinking made her a hero among the woodland creatures, and they celebrated with a nut feast under the moonlit sky.	Once upon a time, in a magical forest, there lived a brave squirrel named Sammy. Sammy was no ordinary squirrel - he had a golden fur and a heart of gold to match. He lived in a cozy treehouse with his family and spent his days exploring the forest and collecting acorns.\n\nBut one day, the peaceful forest was threatened by a wicked witch who wanted to destroy all the trees and take over the animals' homes. The witch had an army of evil creatures and powerful magic, and she was feared by all the animals in the forest.\n\nSammy knew he had to do something to save his home and his family. He bravely set out on a journey to find the legendary Golden Acorn, which was said to have magical powers that could defeat the witch.\n\nOn his journey, Sammy encountered many challenges and obstacles, but he never gave up. He outsmarted a cunning fox, outran a ferocious bear, and even fought off a swarm of angry bees.\n\nFinally, after many days of traveling, Sammy reached the Golden Acorn. He grabbed it and brought it back to the forest, where the witch was wreaking havoc. As soon as the witch saw Sammy with the Golden Acorn, she knew she was no match for his bravery and determination.\n\nSammy used the Golden Acorn's powers to defeat the witch and her evil army, saving the forest and all its creatures. The animals cheered and celebrated Sammy as their hero, and Sammy became known as the bravest squirrel in all the land.\n\nFrom that day on, Sammy's golden fur shone even brighter, and he was loved and respected by all. And the forest lived happily ever after, thanks to the bravery of a little squirrel named Sammy.

	Why do stars twinkle like glitter?	Stars Twinkle, because the light travels to the earth atmosphere, the air moves intense than the light, making the stars like twinkling.	Stars twinkle because of Earth's atmosphere wiggling their light. It's like they're saying, "Hello!" with a little sparkle!	Stars twinkle like glitter because their light has to travel through Earth's atmosphere, which can make it shimmer and twinkle. It's like the stars are winking and sparkling in the night sky!	Stars twinkle because of the Earth's atmosphere. When we look at the sky, we are not only seeing the stars, but also the air pockets in the atmosphere. These pockets of air have different temperatures, causing the light from the stars to bend and flicker as it travels to our eyes. This is why stars appear to twinkle.
	Why do giraffes have such long necks?	Giraffes have long necks reach it higher than the trees, it like having the built-in ladder to reach yummy foods.	Giraffes have long necks to reach tall trees for yummy leaves! Like having a built-in ladder!	Giraffes have long necks to reach high up in trees for their favorite leaves to eat. Their long necks also help them spot predators from far away in the wild!	Giraffes have long necks for several reasons. One is that their long necks allow them to reach leaves and branches that other animals can't, giving them an advantage when it comes to finding food. Another reason is that their necks help them keep an eye out for predators - with a long neck, they can spot danger from far away. They also use their long necks to communicate with each other and establish dominance within their herds. And finally, long necks are believed to be a result of natural selection and evolution, as giraffes with longer necks were more likely to survive and pass on their genes.
	Who is Gandhi?		Gandhi was a peaceful leader who believed in nonviolence and freedom for all. He wanted a better world where everyone is treated kindly.	Gandhi was a special person who showed us that kindness and peace can change the world. He is remembered for his big heart and wise words.	Mahatma Gandhi was a political and spiritual leader of India who played a significant role in the country's independence movement. He is widely known for his non-violent approach to protest and civil disobedience, inspiring many other movements across the world. He is revered as the \"Father of the Nation\" in India and is still remembered and honored for his contributions to humanity.
	When was he born		Gandhi was born on October 2, 1869.	Gandhi was born on October 2, 1869.Gandhi was born on October 2, 1869.	Mahatma Gandhi was born on October 2, 1869.