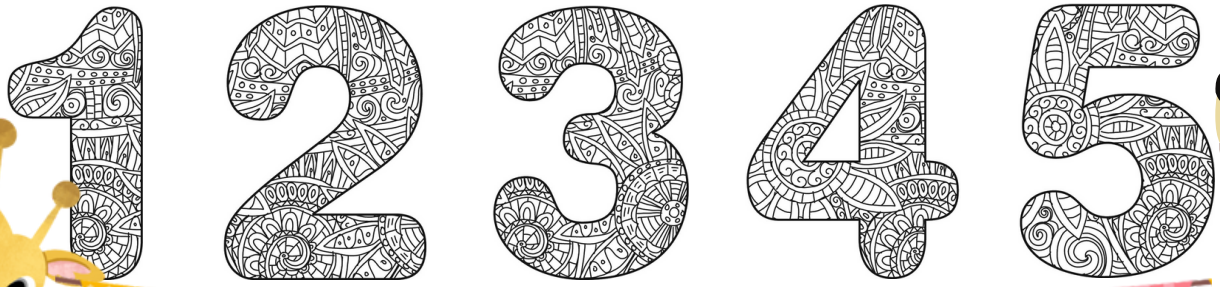




NUMBERS COLORING BOOKS



WITH TRACING NUMBERS

A digital number coloring book is a digital version of a traditional coloring book that focuses specifically on numbers and numerical learning. Here's a description of what you might find in a digital number coloring book:

Interactive Platform: Digital number coloring books are typically accessed through digital devices such as tablets, smartphones, or computers. Users can interact with the coloring book through touch or mouse input.

Number Selection: Users can select a specific number they want to color from a digital palette or menu. This selection process can be as simple as tapping or clicking on the desired number.

Coloring Tools: Digital number coloring books offer a variety of digital coloring tools such as brushes, fill buckets, and color palettes. Users can choose from a wide range of colors and shades to fill in the selected number.

Guided Coloring: Some digital number coloring books provide guided coloring options where the user can follow pre-set color schemes or guidelines for each number. This can help younger children learn about colors and develop their fine motor skills.

Save and Share Features: Once a number is colored, users can save their creations digitally or share them with others through social media, email, or messaging apps. This allows for easy sharing and showcasing of artwork.

Educational Elements: Digital number coloring books may incorporate educational elements such as audio pronunciations of numbers, counting exercises, or interactive quizzes to reinforce numerical learning while coloring.

Customization Options: Users may have the option to customize their coloring experience by adjusting settings such as brush size, opacity, and background color.

Accessibility Features: Some digital number coloring books include accessibility features such as voice commands or screen reader compatibility to accommodate users with disabilities.

Overall, digital number coloring books offer a convenient and engaging way for children to learn about numbers while enjoying the creative process of coloring on digital devices.

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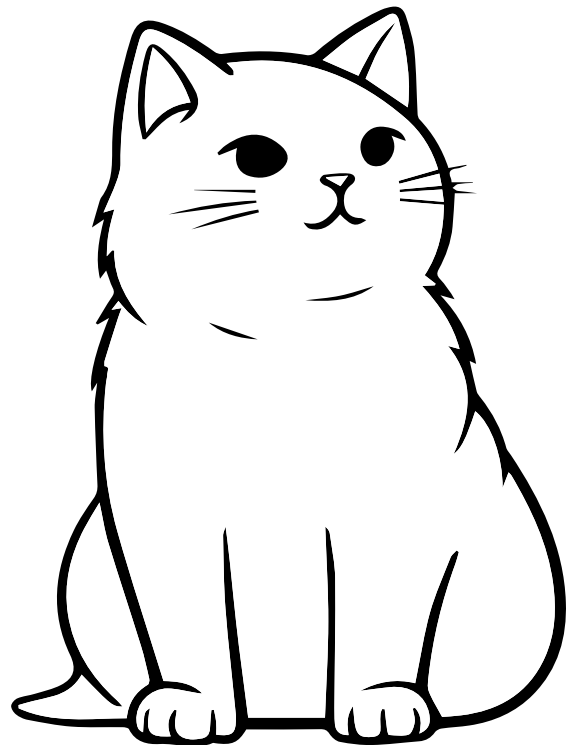
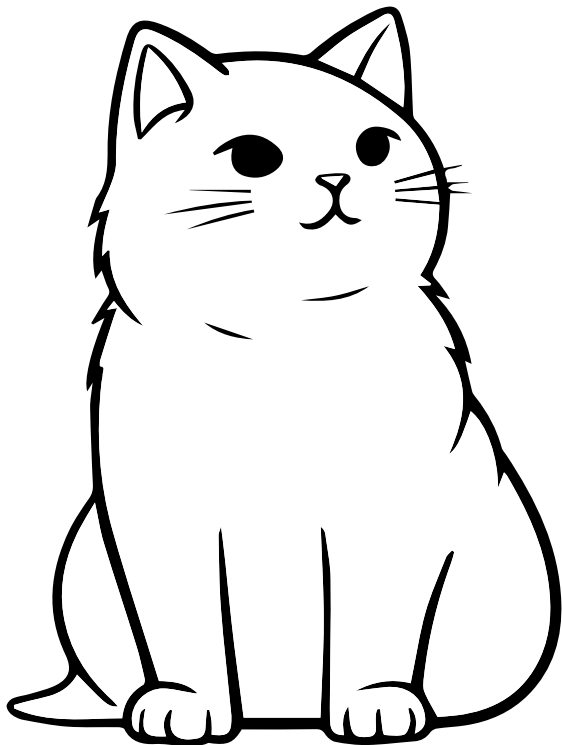
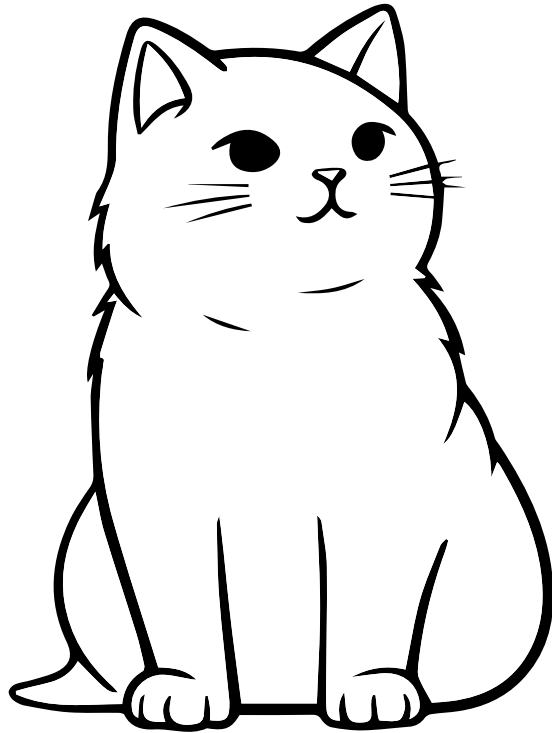
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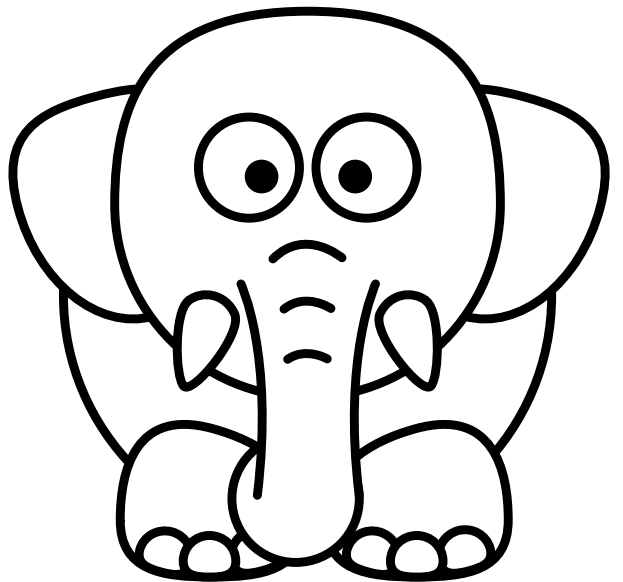
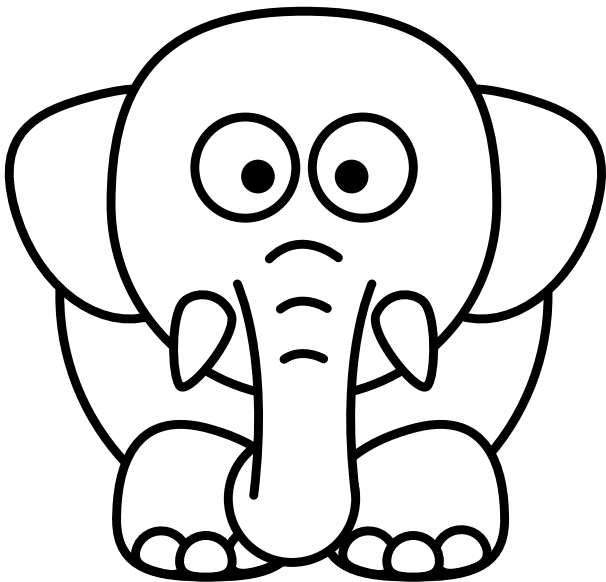
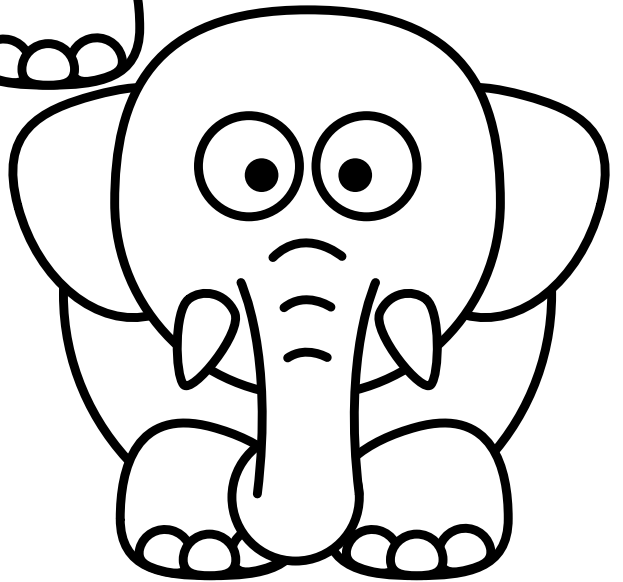
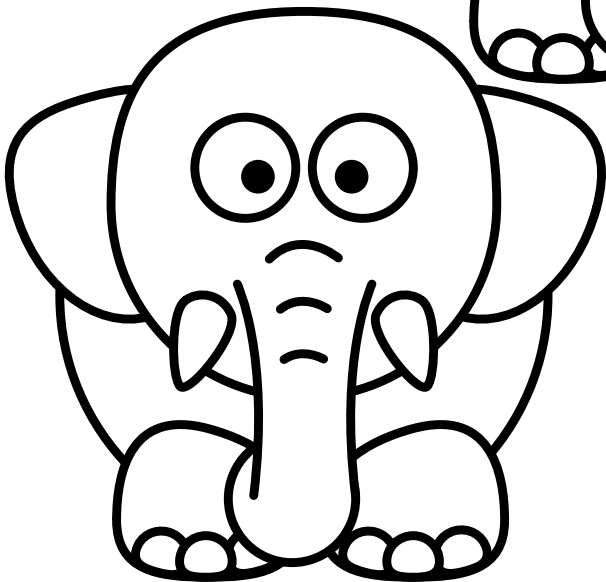
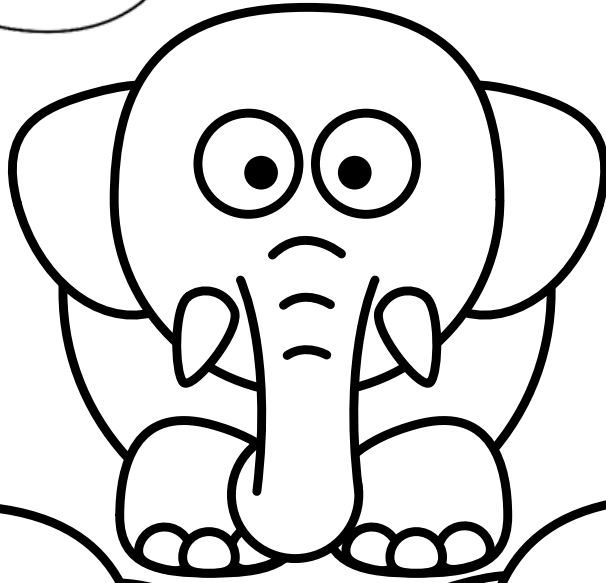


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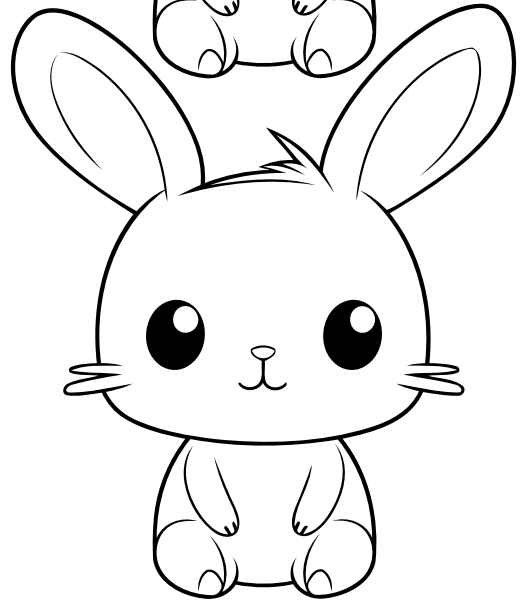
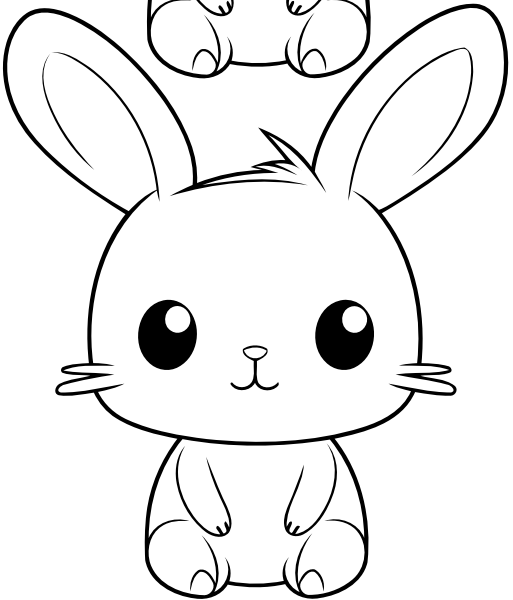
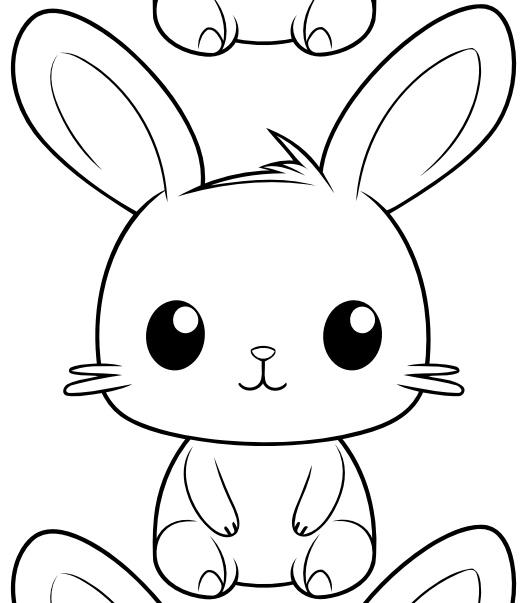
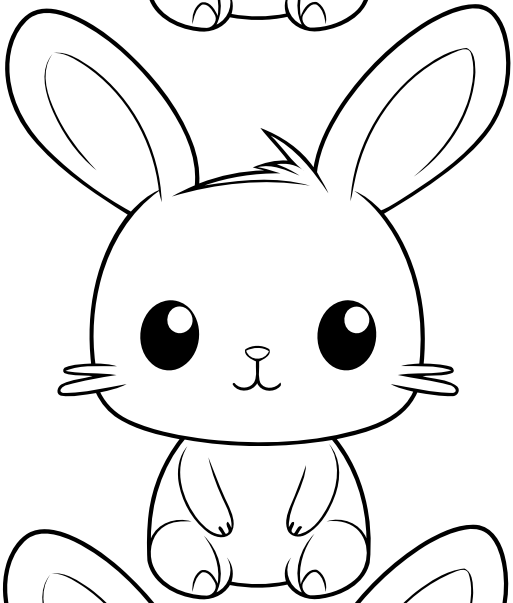
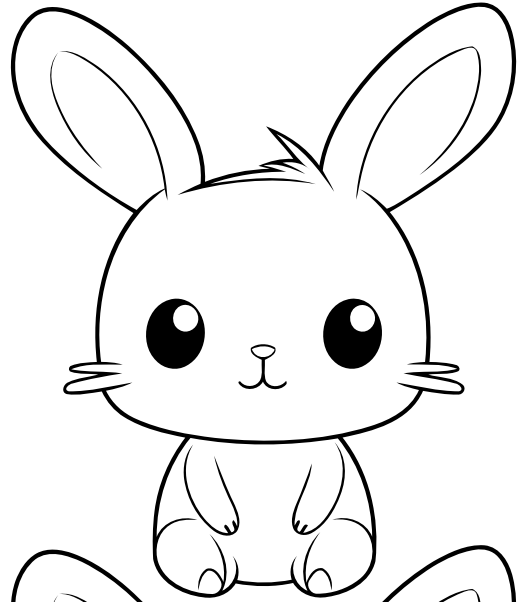
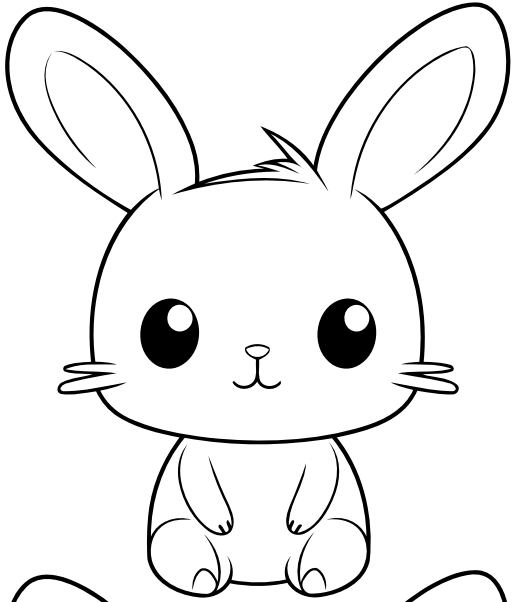
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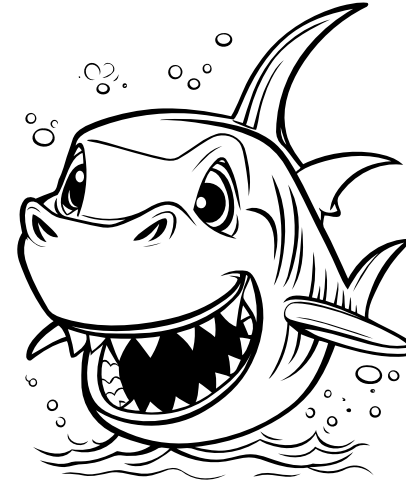
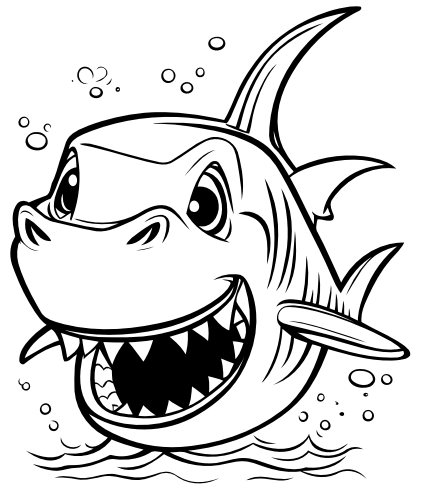
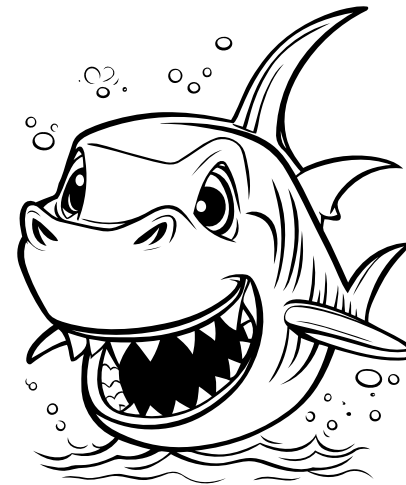
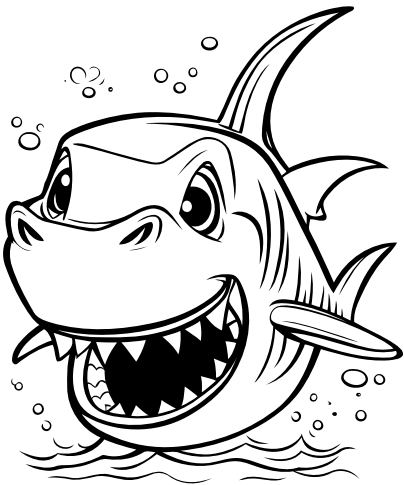
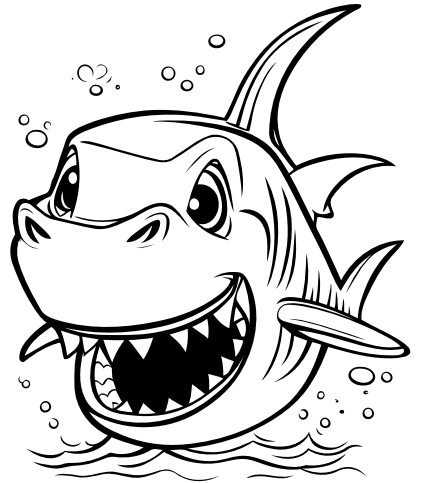
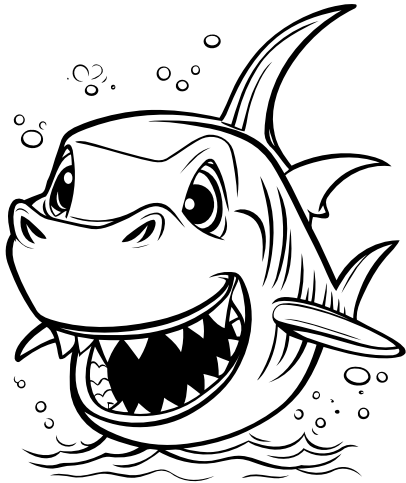
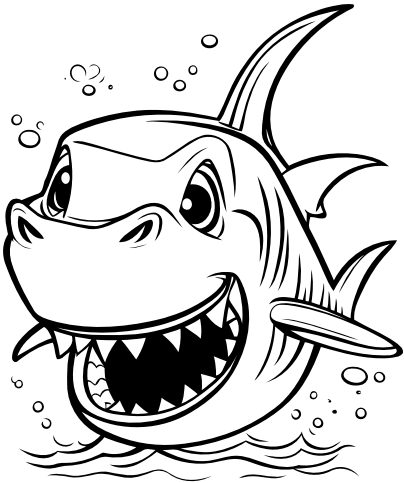


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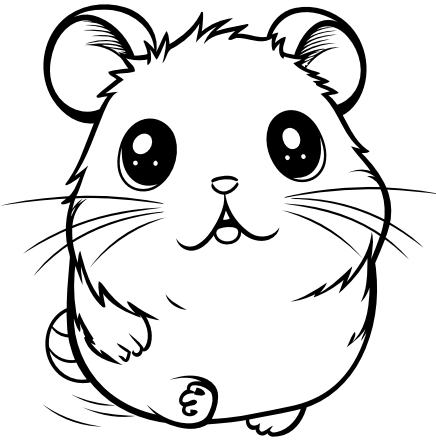
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10 Ten





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