Name: _____ Date: _____ Period: _____

Life Science Review Easter Color by Number

Directions: Answer the questions. Use the answer to find the color.

1. This type of microscope uses refractive lenses, typically made of glass or plastic, to focus light either into the eye, a camera, or some other light detector.			2. Every living organism is made up of one or more _____.			3. The powerhouse of the cell is the _____.		
Light	Electron	Scanning Electron	Eyes	Cells	Bones	Nucleus	Cytoplasm	Ribosome
Light Green	Green	Dark Green	Brown	Green	Light Green	Grey	Brown	Light Grey
4. This occurs in the Cytoplasm.			5. The inheritance of traits is called _____.			6. What is the process of structural modification over a long period of time that helps to explain diversity of living things?		
Glycolysis	Kerbs Cycle	Electron Transport	Genetics	DNA	Heredity	Succession	Evolution	Migration
Yellow	Pink	Green	Green	Blue	Purple	Red	Light Pink	Orange
7. This system consists of heart, blood, and blood vessels			8. It is the largest geographic biotic unit that consists of similar life forms and environmental conditions.			9. It is made up of the interaction of all living organisms in an area with all non-living things.		
Cardiovascular	Endocrine	Excretory	Symbiosis	Ecological	Biome	Ecosystem	Earth	Abiotic Factors
Dark Green	Brown	Dark Green	Brown	White	Tan	Brown	Peach	White
10. What is the main function of the Respiratory System?			11. Which system handles communication between and coordination of all the body systems			12. This system provides form, support, and stability.		
Reproduction	Breathing	Blood Circulation	Endocrine	Muscular	Nervous	Skeletal	Muscular	Nervous
Tan	White	Brown	Green	Purple	Blue	Light Brown	Grey	Black

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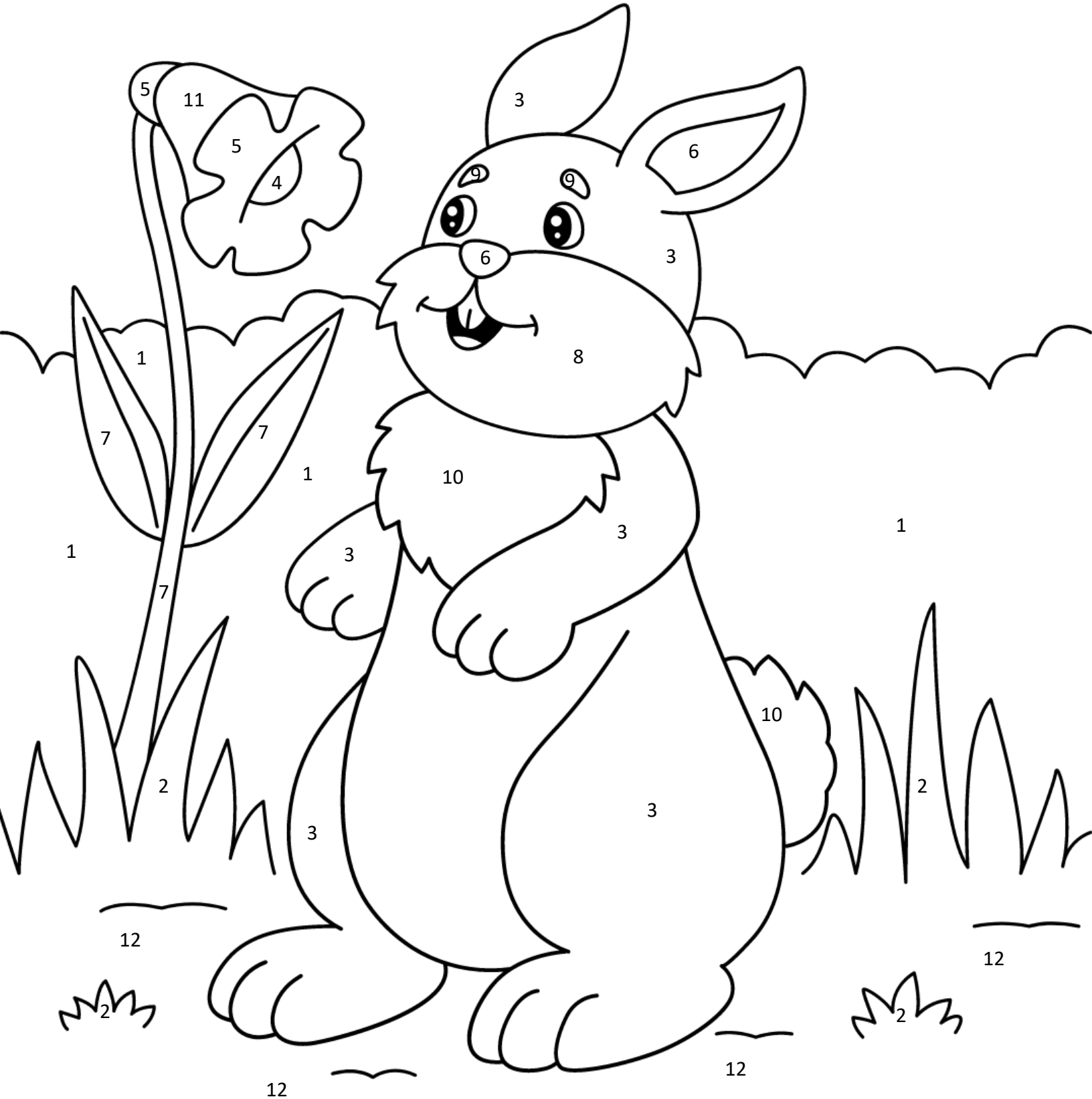
Name: _____ Date: _____ Period: _____

Directions: Use the question numbers from the previous page to determine what color goes where.

For example, the answer to this question on the right is “Cell”. You would then color all the spaces that have the number 1 in them green.

1. What is the smallest unit that can live on its own and that makes up all living organisms and the tissues of the body.		
Cell	Atom	Blood
Green	Blue	Red



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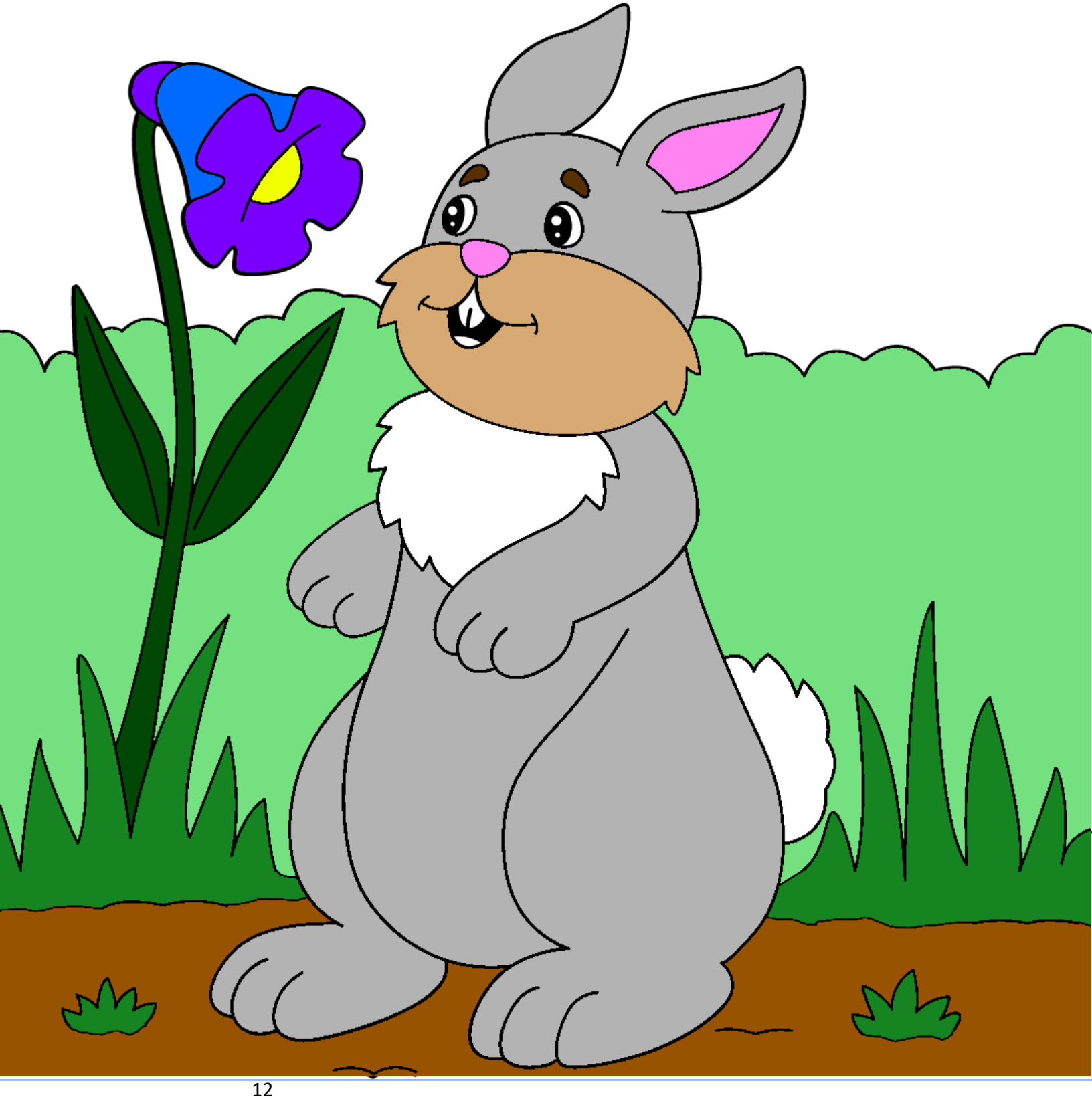

Name: _____ Date: _____ Period: _____

Easter Science Color by Number

Directions: Answer the questions. Use the answer to find the color.

1.			2.			3.		
	Light Grey		Pink			Purple		
4.			5.			6.		
Blue				Red		Yellow		
7.			8.			9.		
		Teal	Orange			Green		
10.			11.			12.		
Light Green			Brown					Dark Green

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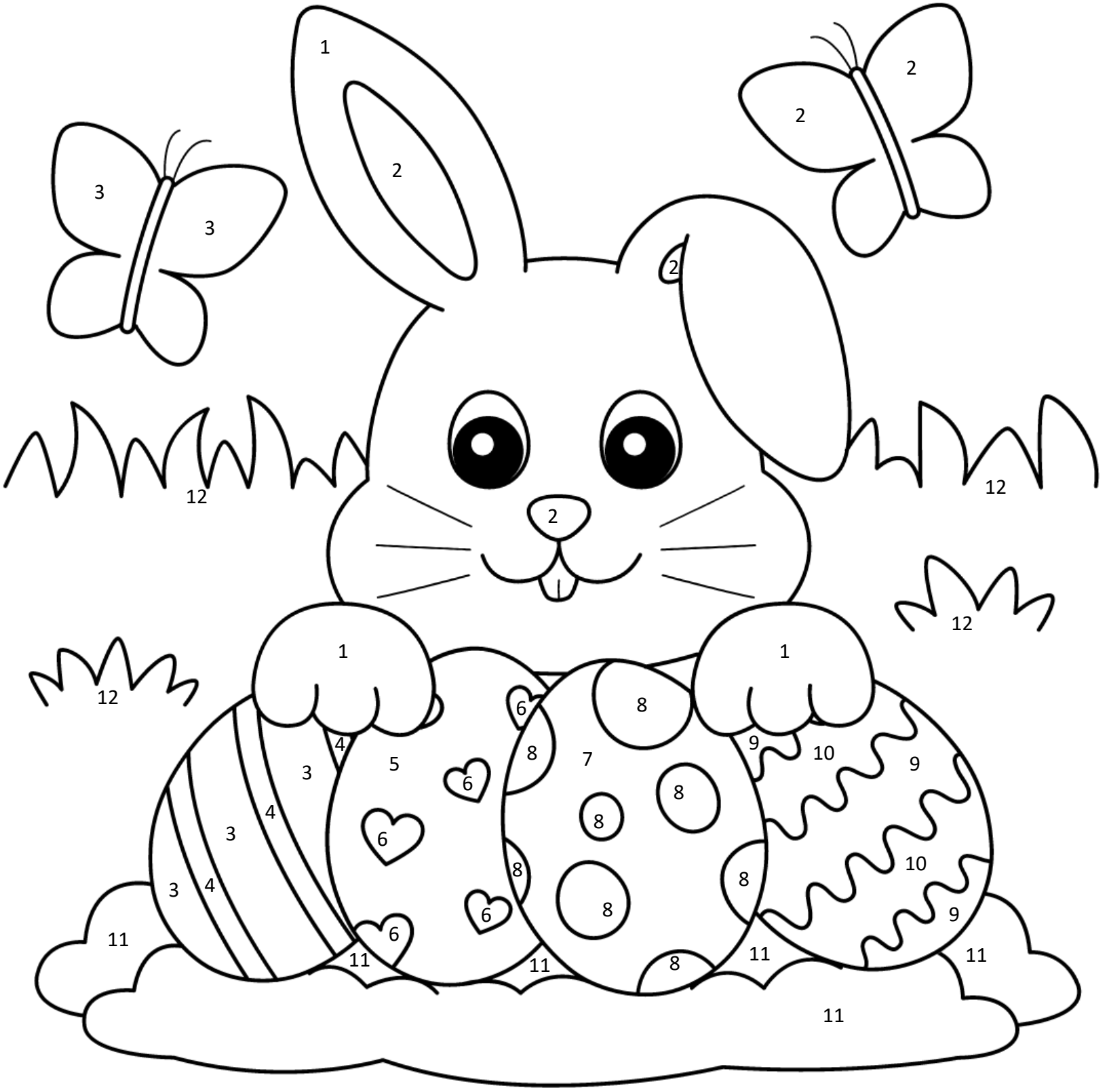

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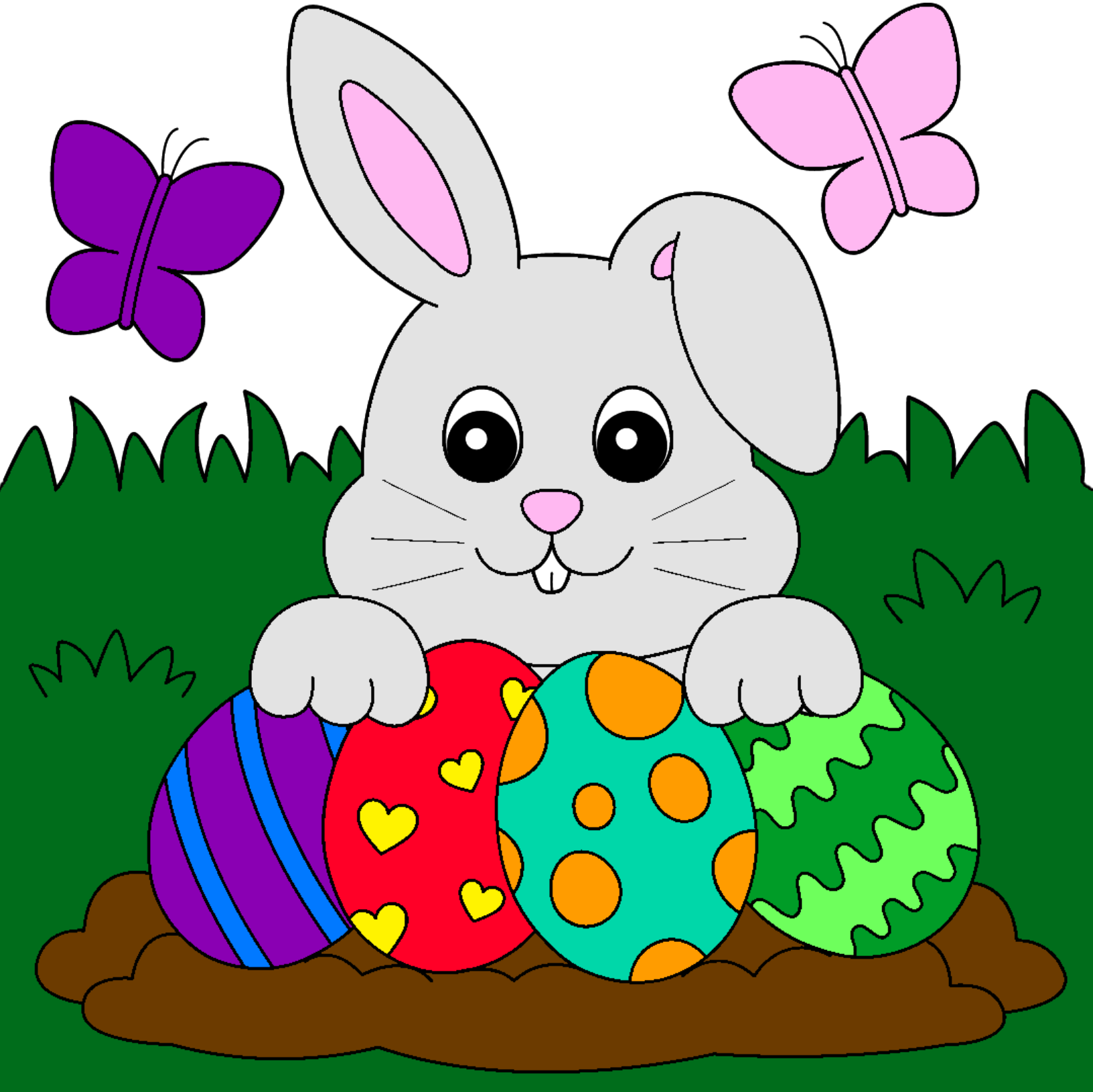

Name: _____ Date: _____ Period: _____

Easter Science Color by Number

Directions: Answer the questions. Use the answer to find the color.

1.			2.			3.		
Grey					Pink		Green	
4.			5.			6.		
	Brown		Dark Green				Tan	
7.			8.			9.		
Purple				Teal		Blue		
10.			11.			12.		
		Yellow	Orange			Dark Grey		

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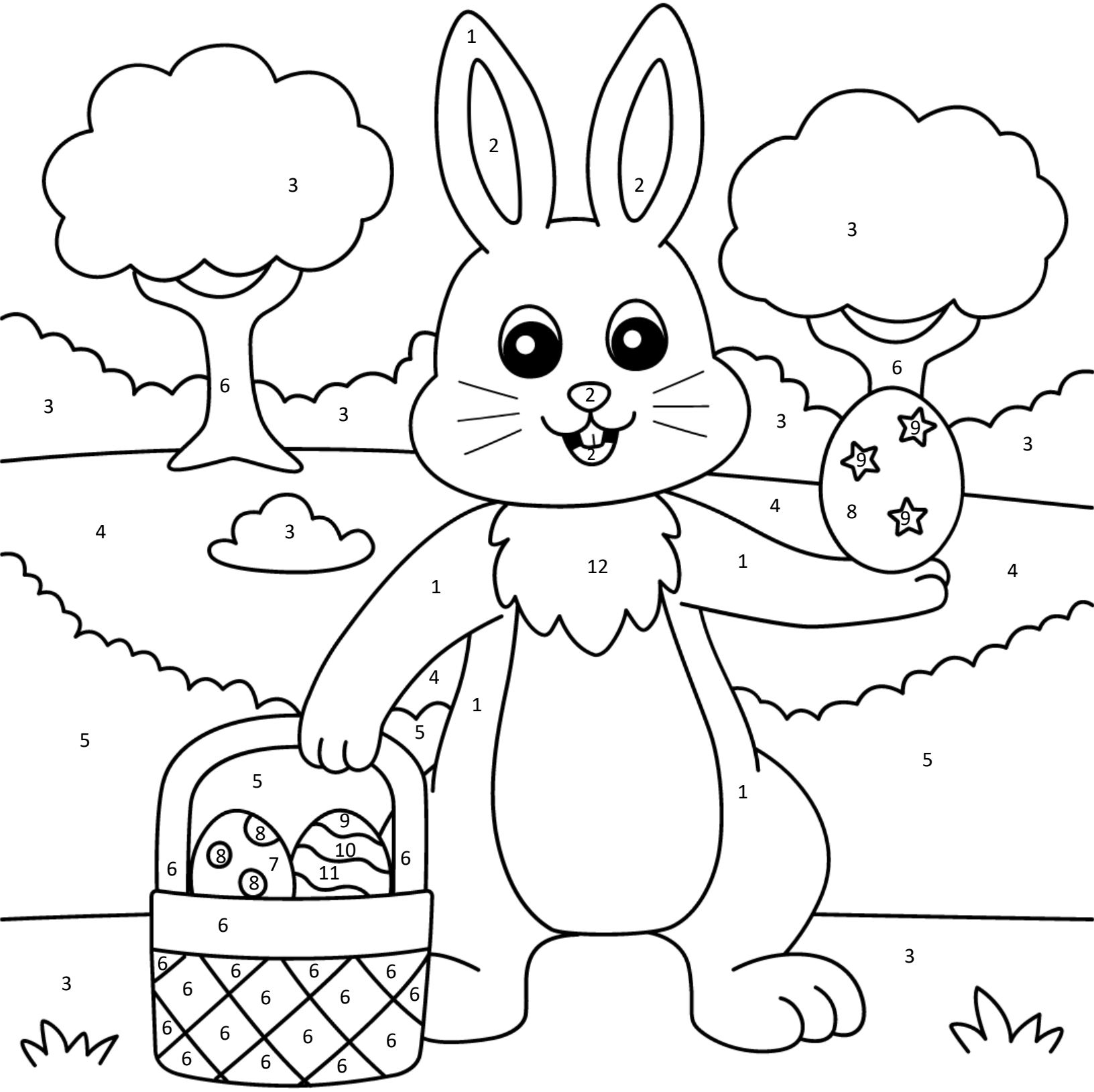

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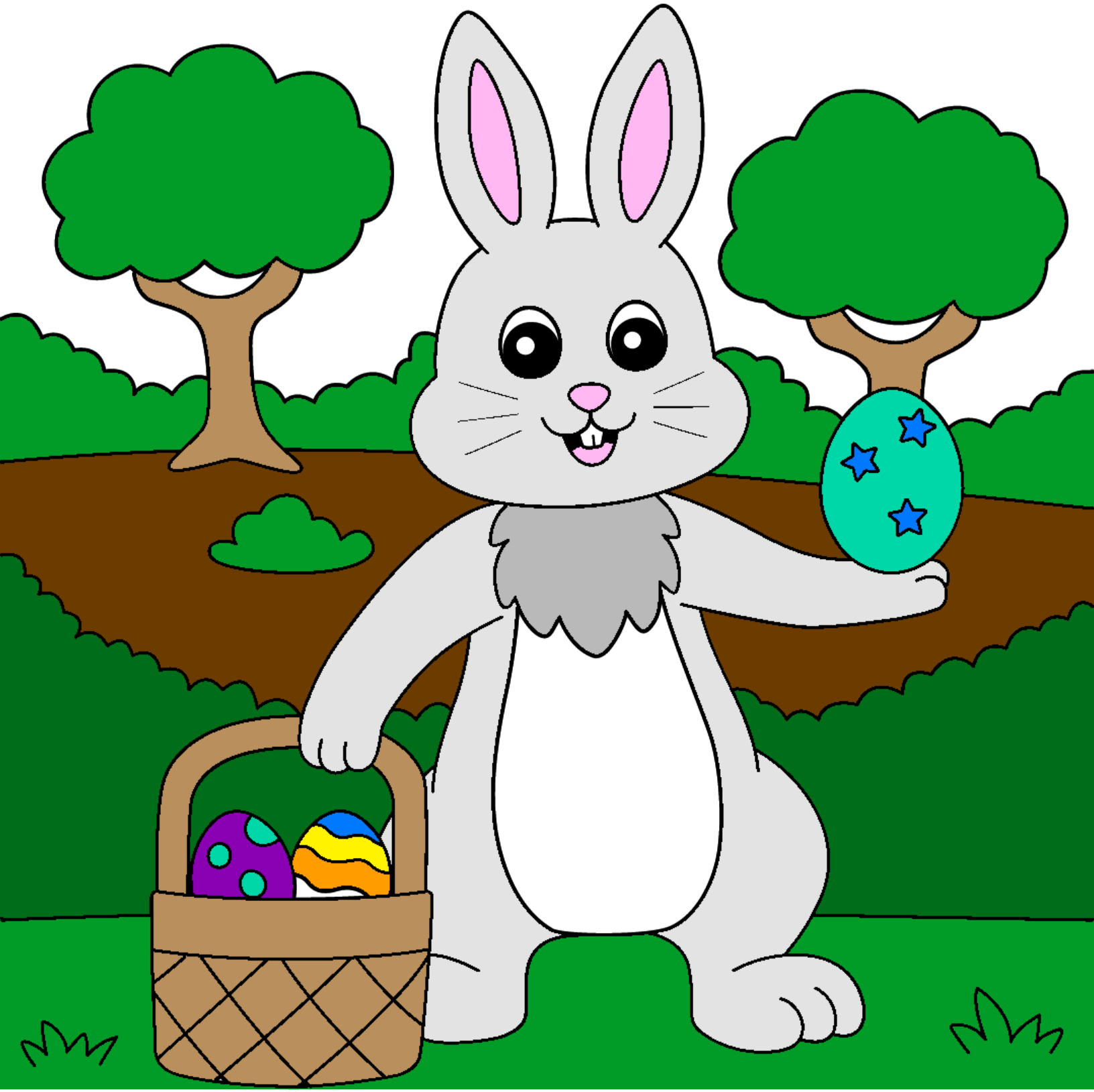

Name: _____ Date: _____ Period: _____

Easter Science Color by Number

Directions: Answer the questions. Use the answer to find the color.

1.			2.			3.		
Light Brown			Yellow			Orange		
4.			5.			6.		
Purple				Pink				Blue
7.			8.			9.		
	Teal				Green	Grey		
10.			11.			12.		
	Dark Green				White	Light Blue		

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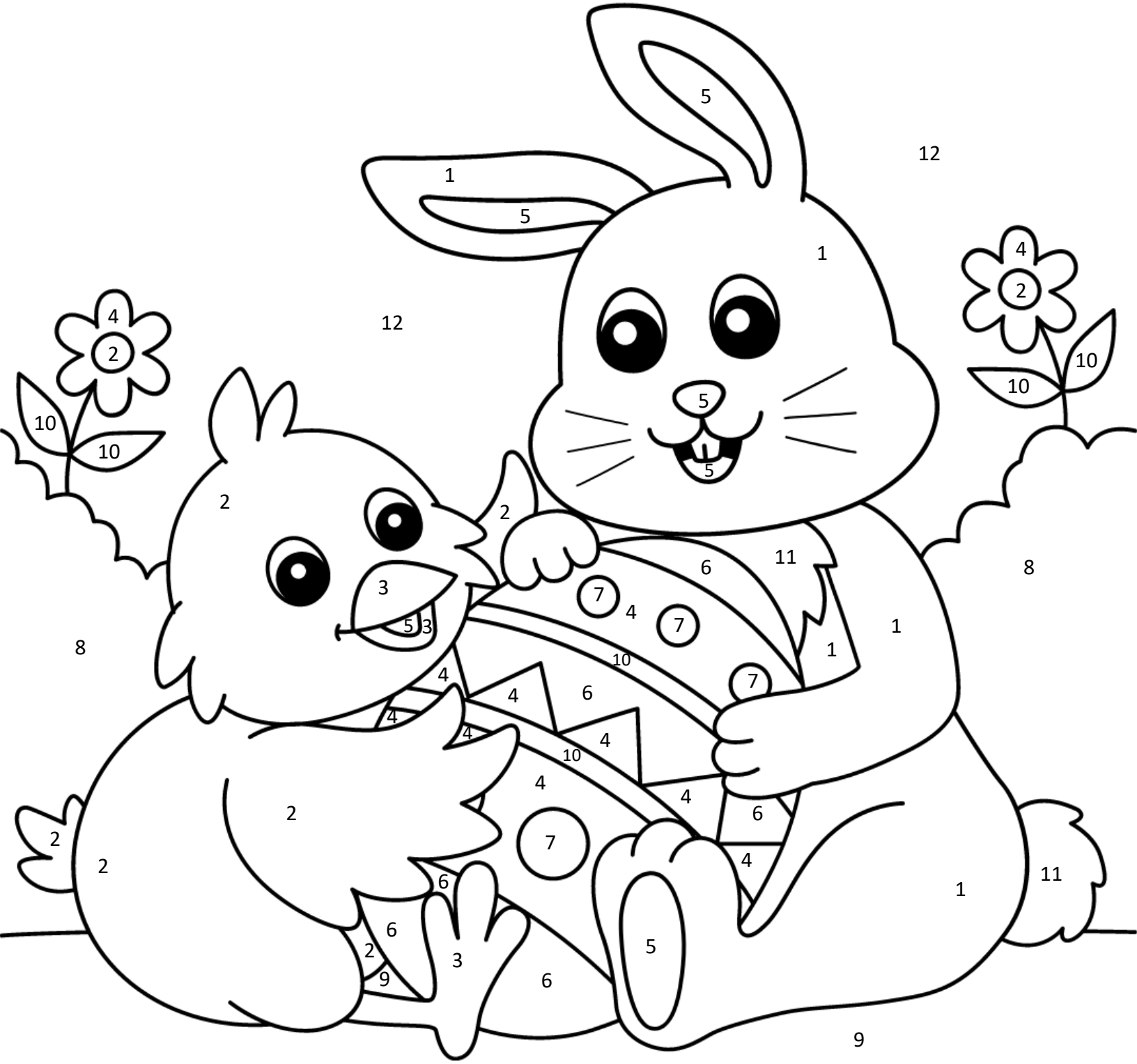

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