Name: _____ Date: _____ Period: _____

Biology Review Color by Number

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

1. At which level of organization would a leaf be classified?			2. Which type of bonding is found in a water molecule?			3. DNA is made up of repeating subunits called _____.		
Organism	Organ	Organelle	Covalent	Iconic	Hydrogen	Nucleotides	Glucose	Amino Acids
Tan	Brown	Grey	Tan	Brown	Grey	Pink	Red	Green
4. _____ is the movement of particles from a region of high to a region of low concentration.			5. Cell division for the growth and repair of cells/ produces genetically identical daughter cells is the purpose of _____.			6. Which occurs in the DNA synthesis phase of the cell cycle.		
Mitosis	Osmosis	Diffusion	Osmosis	Mitosis	Diffusion	DNA Replication	RNA Replication	DNA Synthesis
Brown	Tan	Grey	Yellow	Purple	Blue	Blue	Purple	Pink
7. This image is an example of an _____.			8. A community and its physical environment.			9. The conversion of water and carbon dioxide into food.		
Organ System	Organ	Organism	Adaptations	Population	Ecosystem	Respiration	Photosynthesis	Evaporation
Yellow	Orange	Red	Orange	Yellow	Red	Blue	Lime Green	Purple
10. A sudden change in the DNA of an organism is known as _____.			11. Two different alleles are both expressed in heterozygous organisms.			12. The system which covers the external surface of the body is _____.		
Protein Synthesis	Mutation	Replication	Codominance	Incomplete Dominance	Linked Genes	Lymphatic	Integumentary	Nervous
Brown	Dark Green	Lime Green	Teal	Blue	Purple	Brown	Green	Grey

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Name: _____ Date: _____ Period: _____

Biology Review Color by Number

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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: _____

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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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Name: _____ Date: _____ Period: _____

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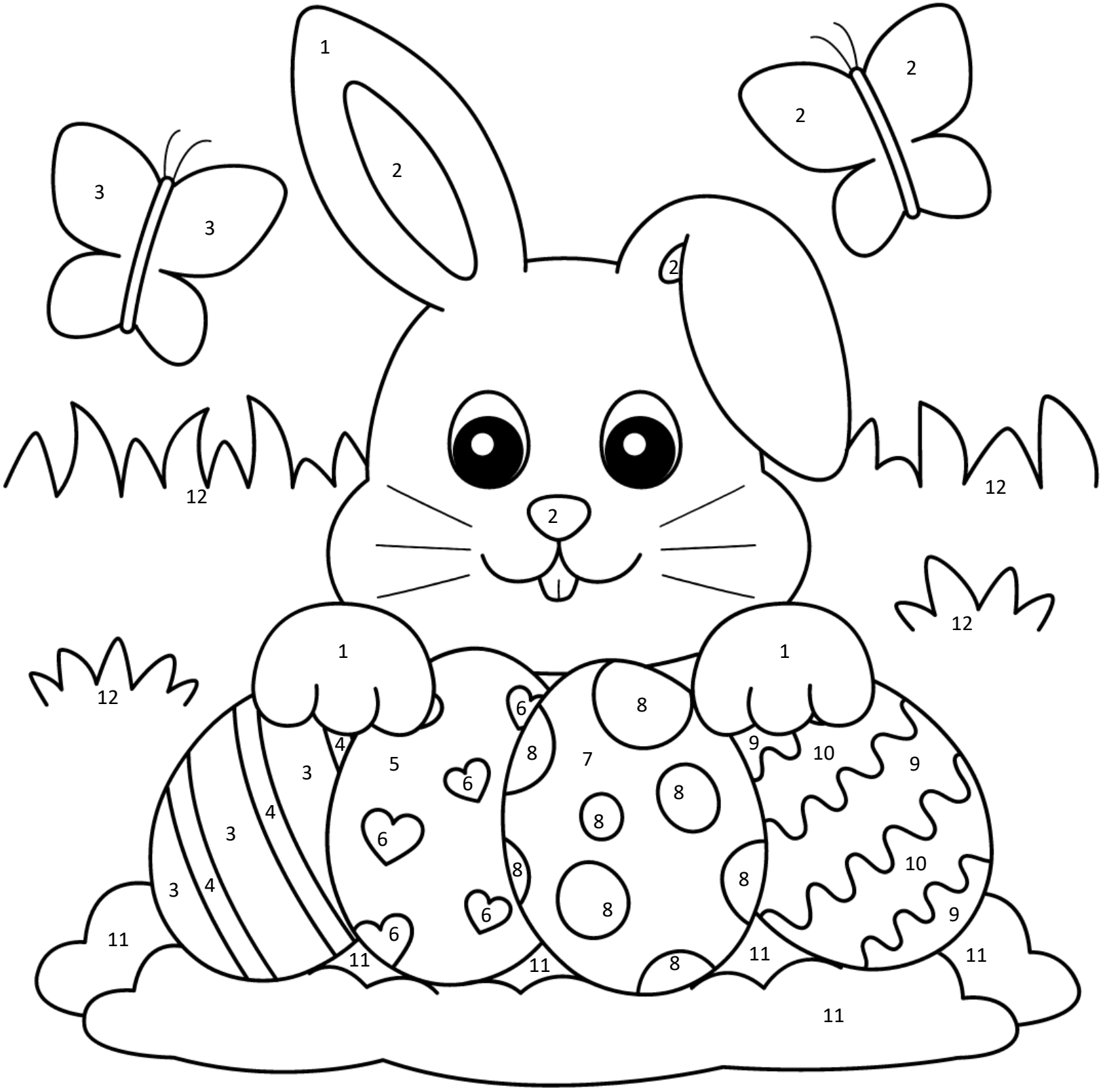

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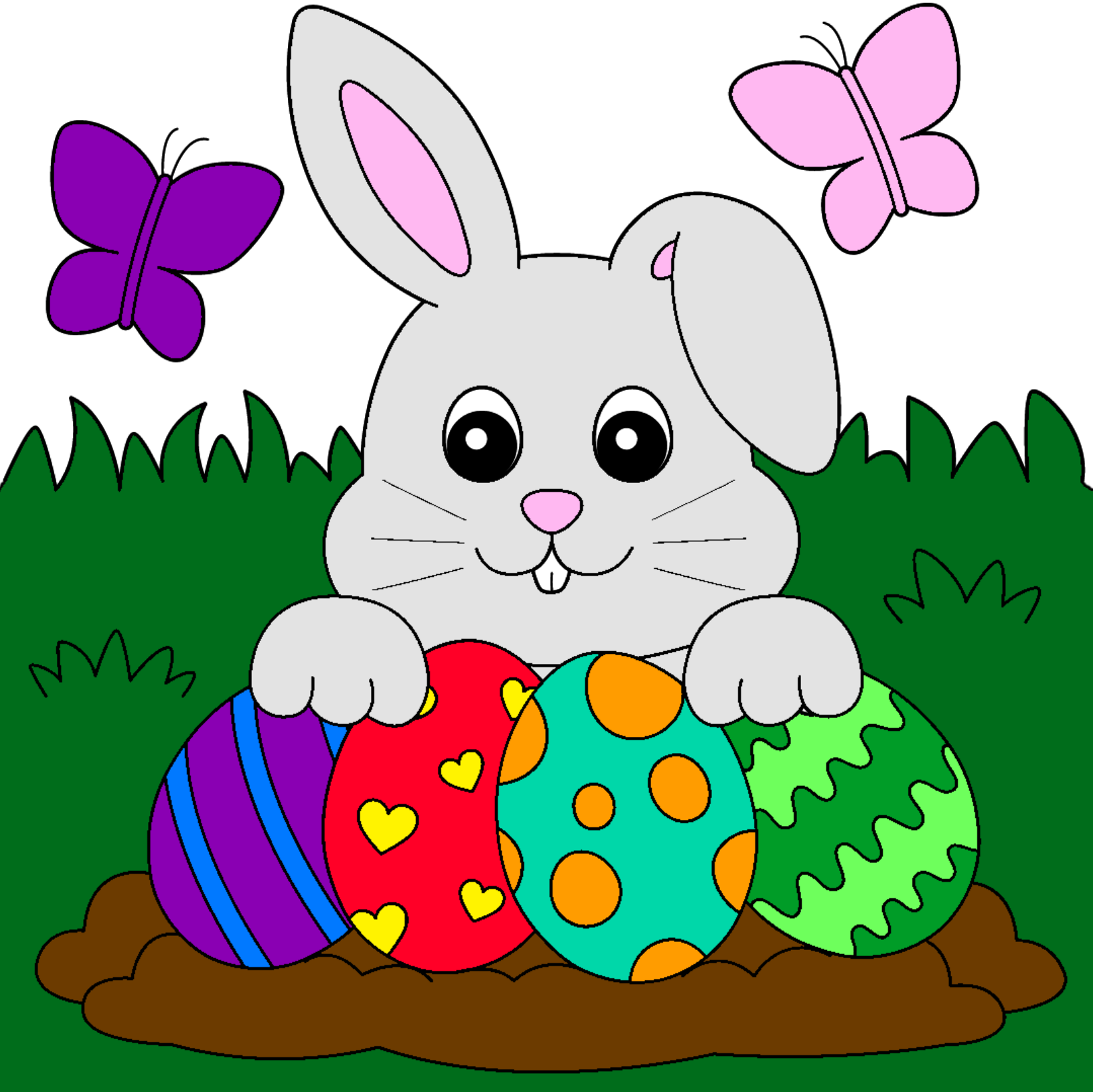

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Name: _____ Date: _____ Period: _____

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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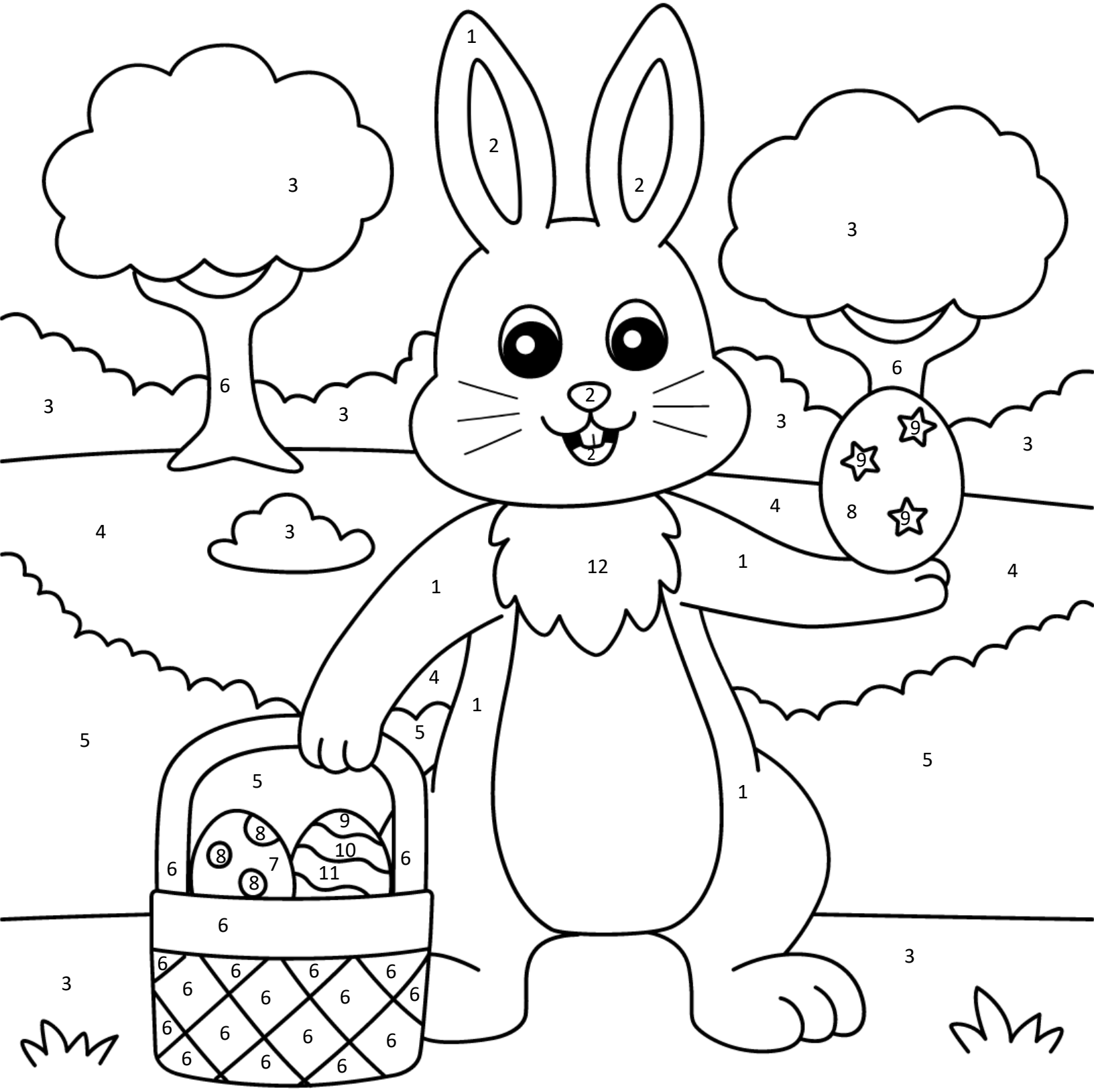

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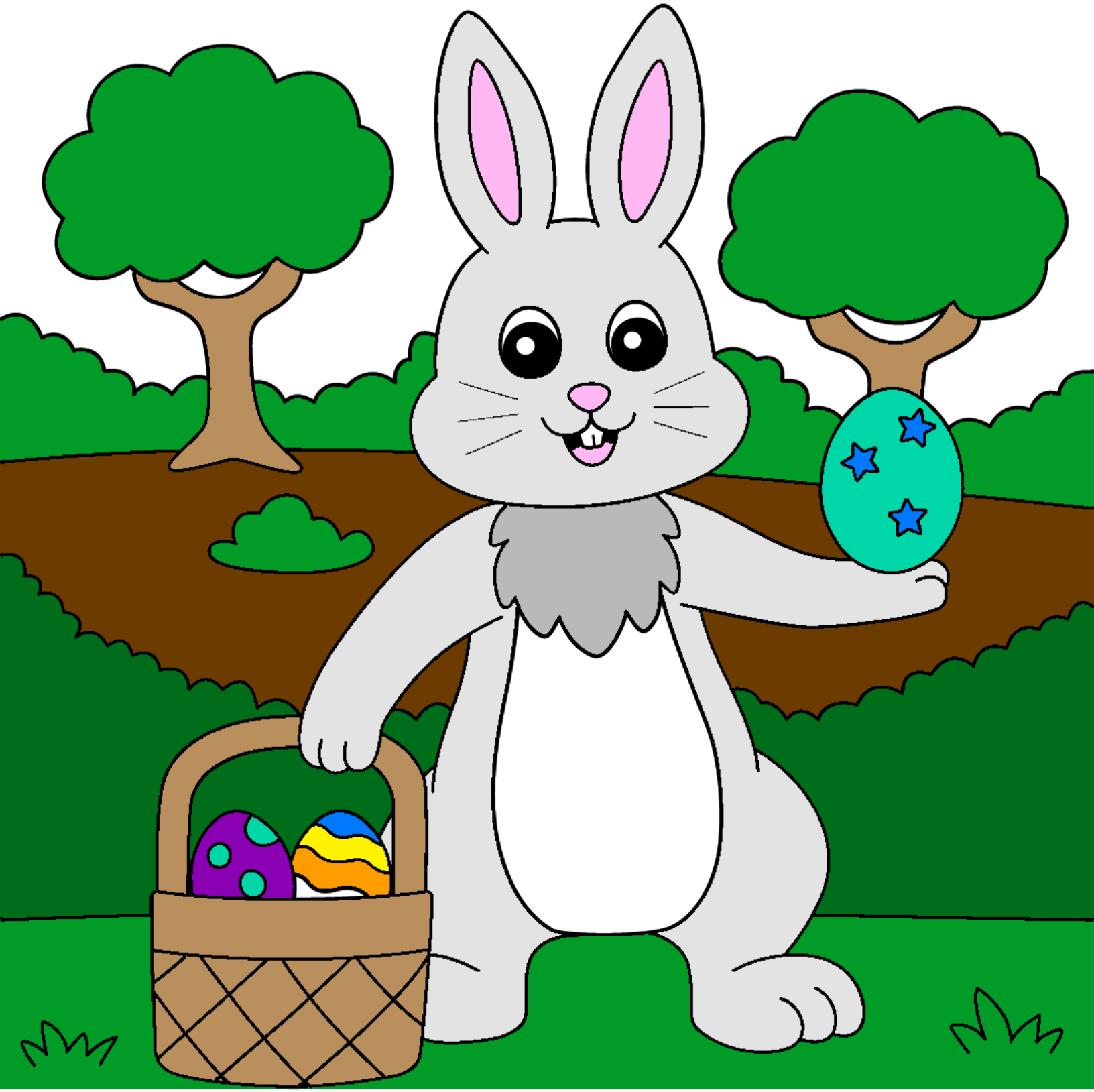

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Name: _____ Date: _____ Period: _____

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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Name: _____ Date: _____ Period: _____

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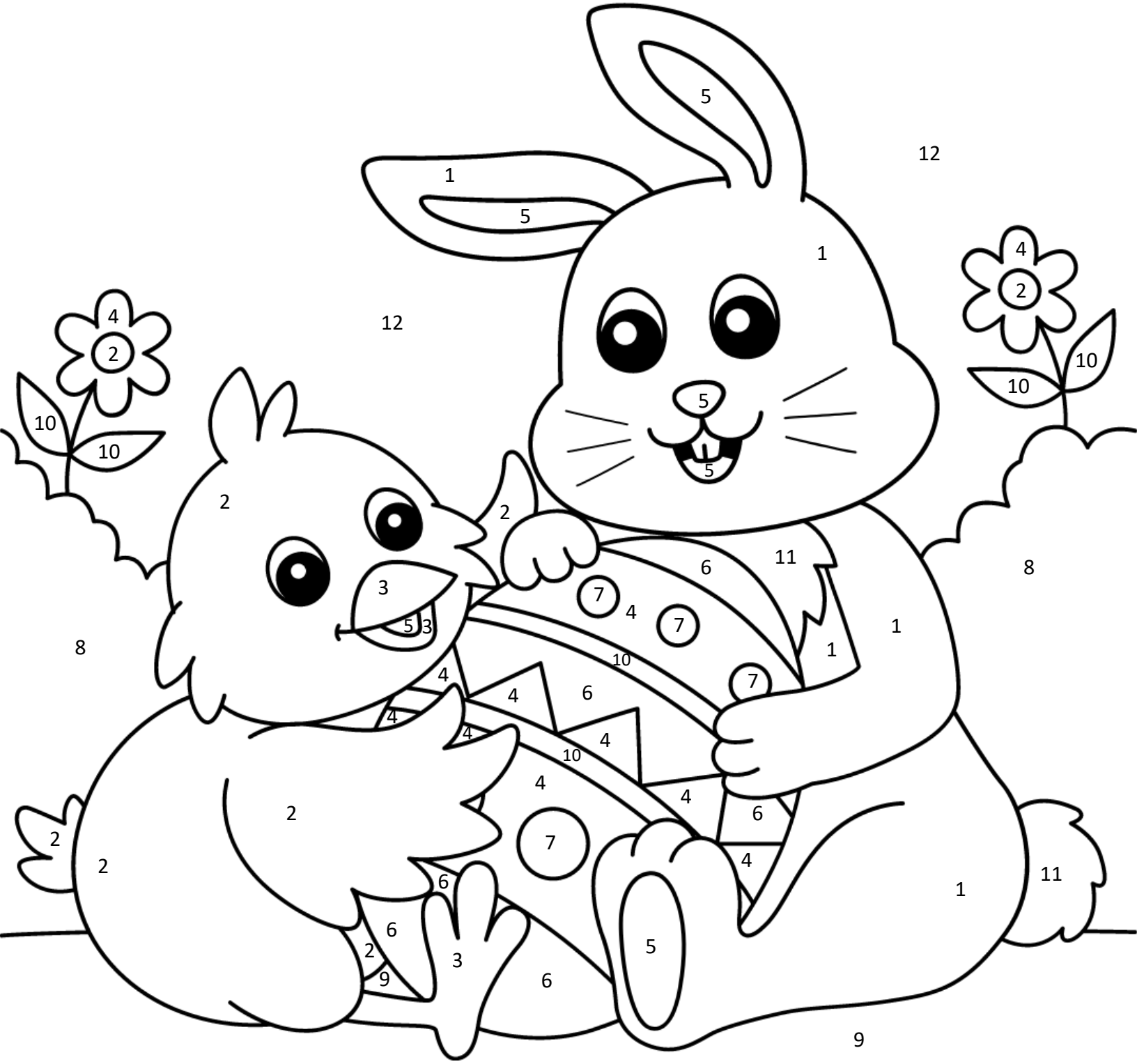

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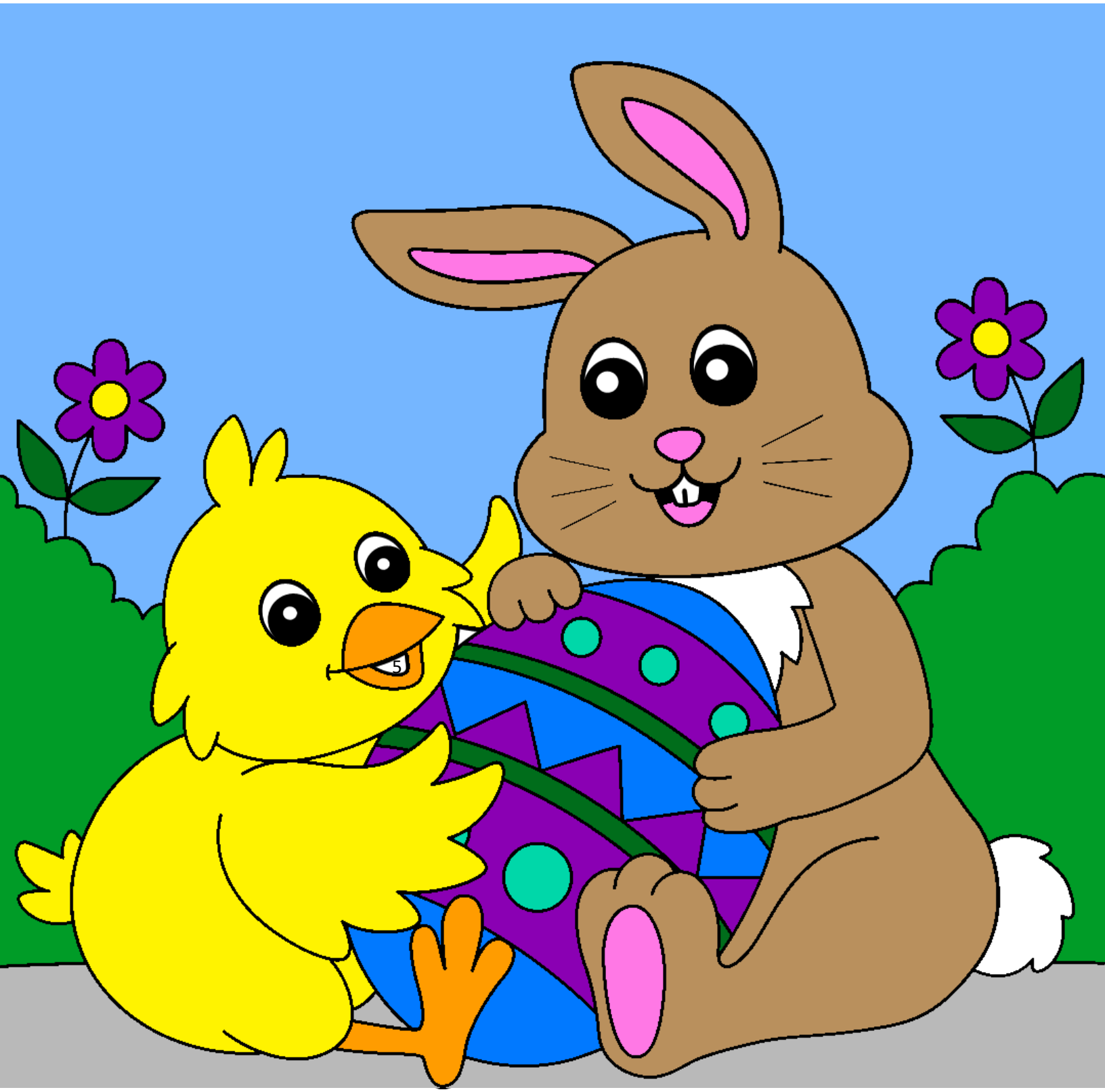

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