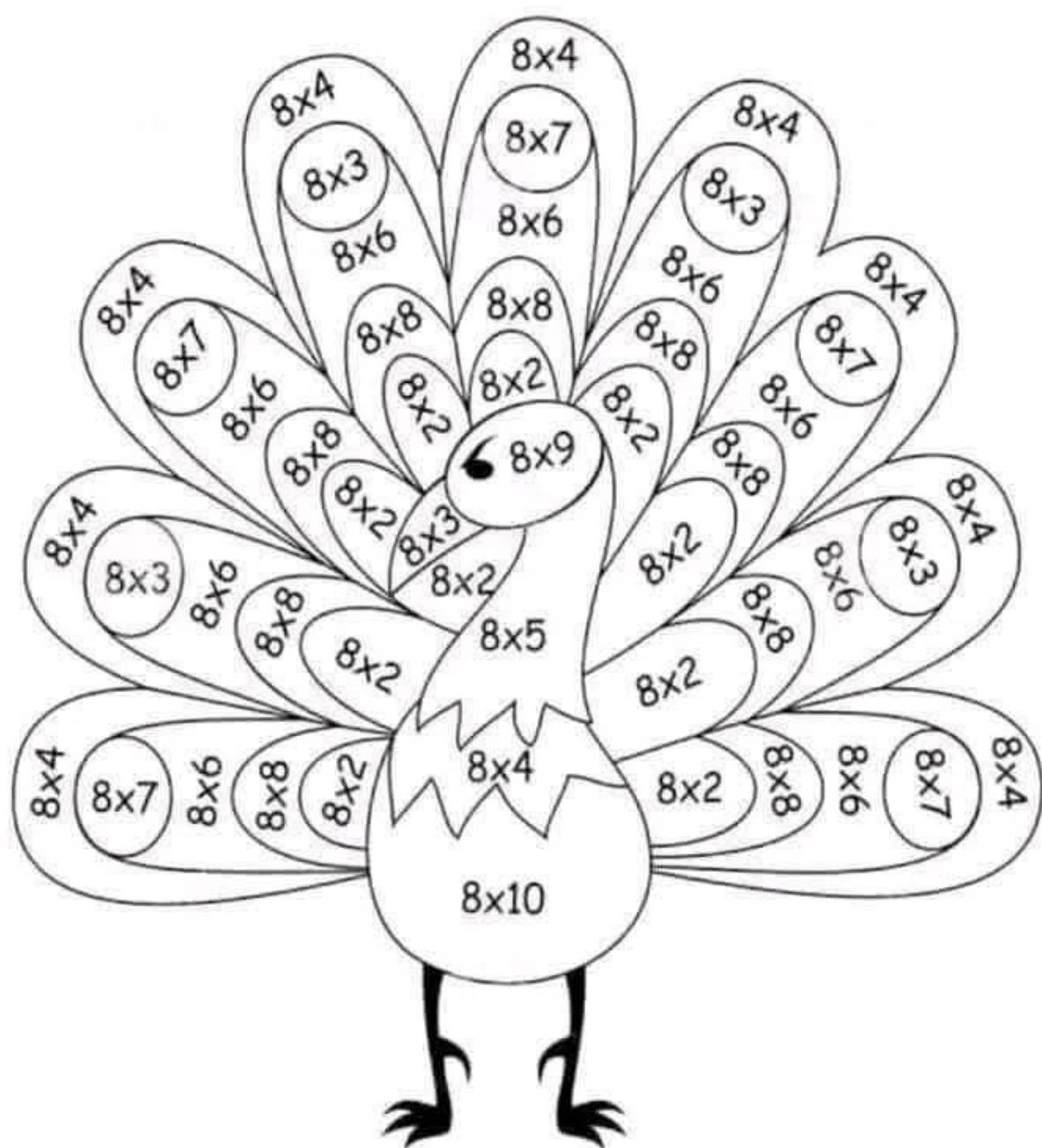
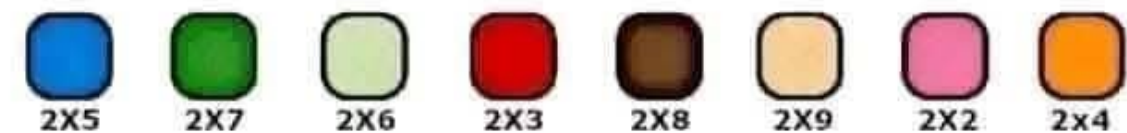




2X5

2X7

2X6

2X3

2X8

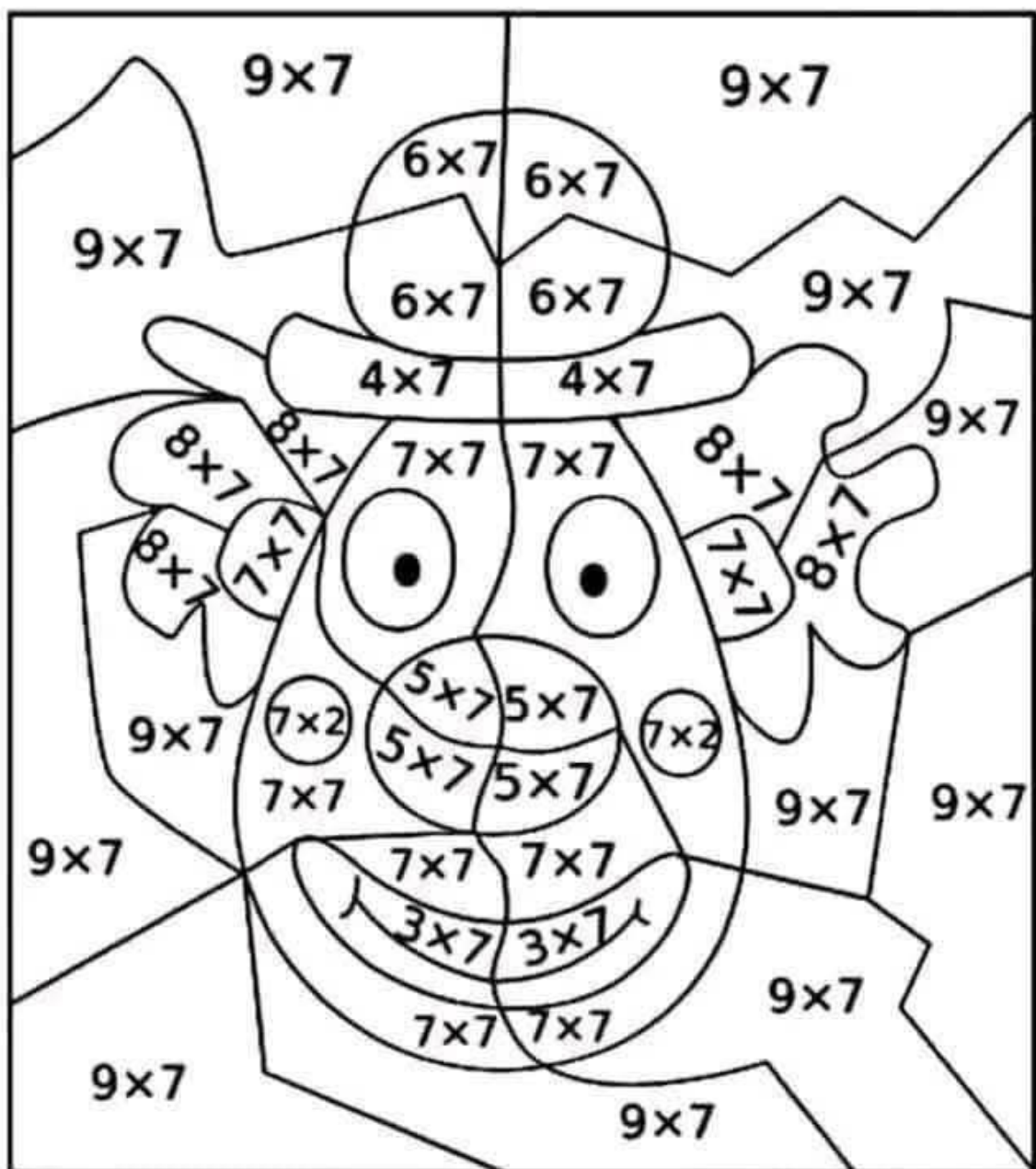
2X9

2X2

2x4



63





7x2



7x3



7x4



7x5



7x6



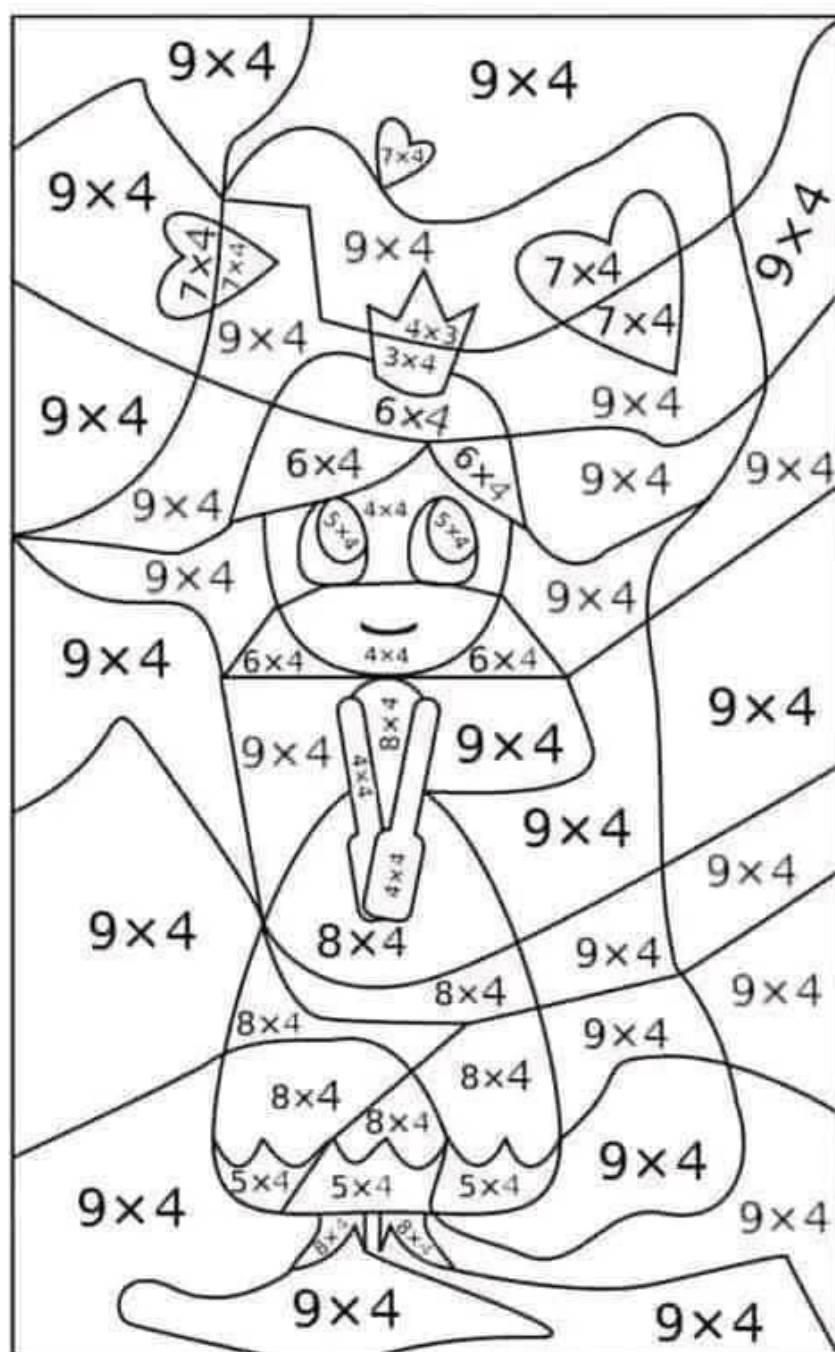
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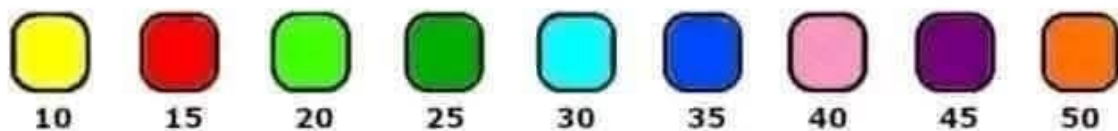
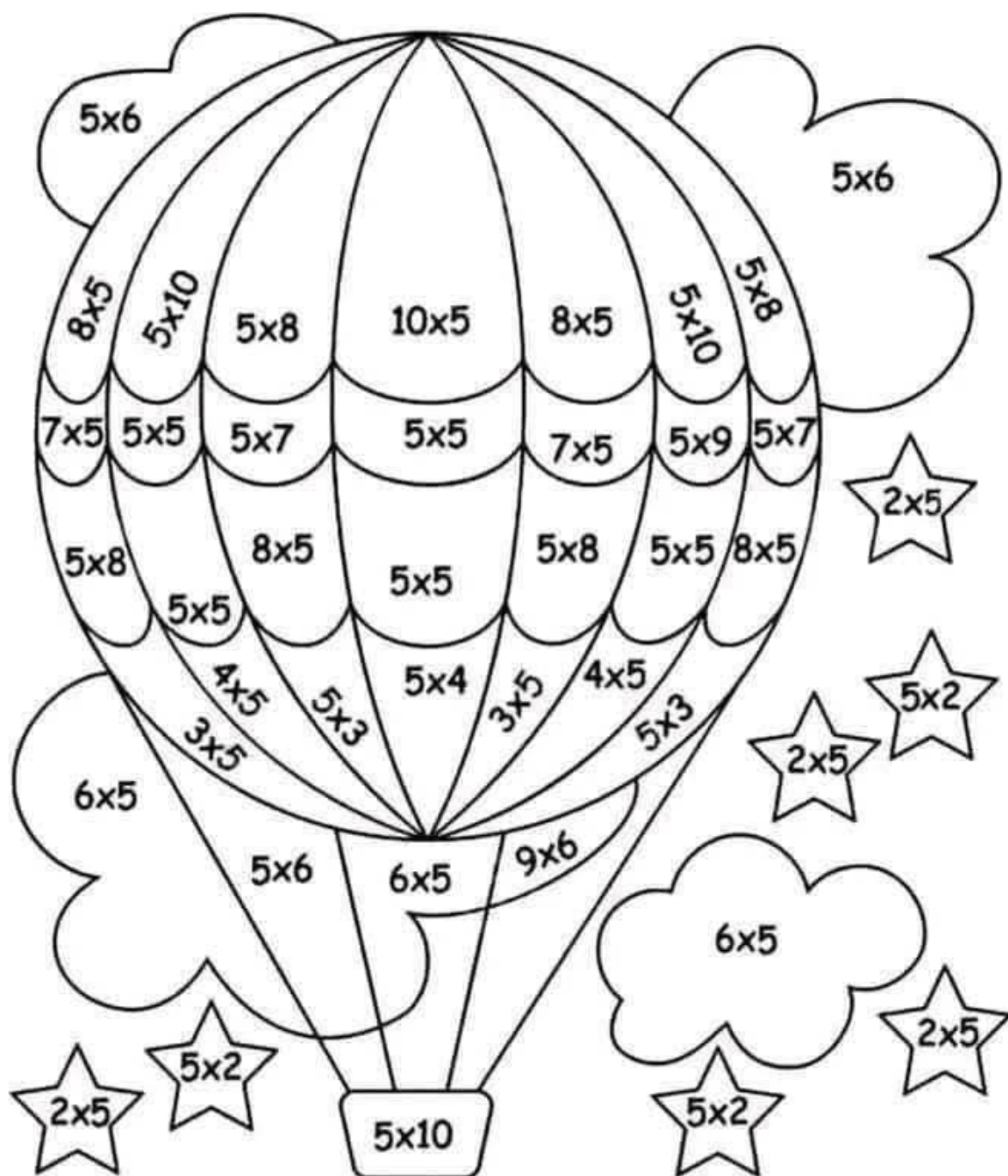


7x8



7x9







3

30

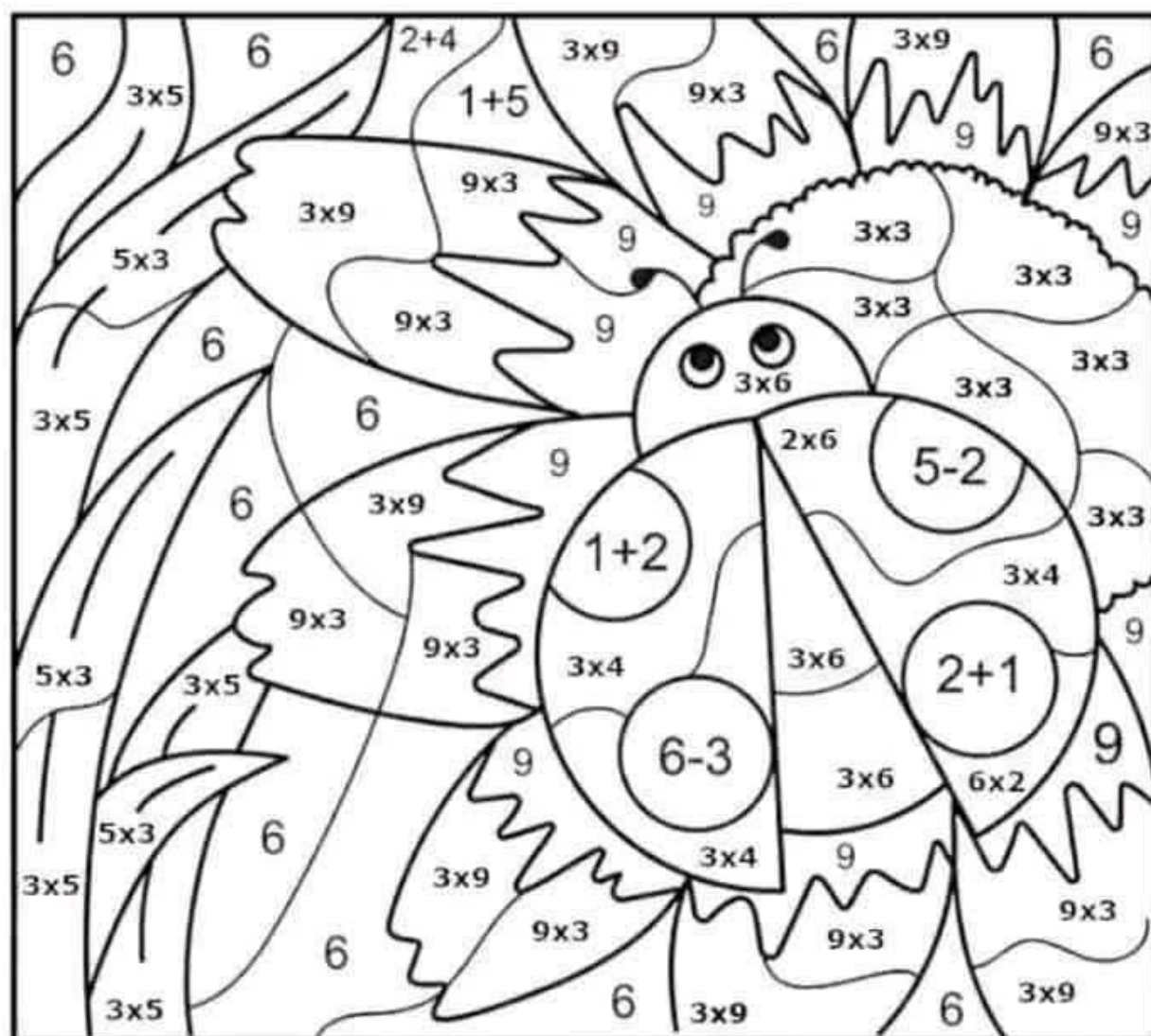
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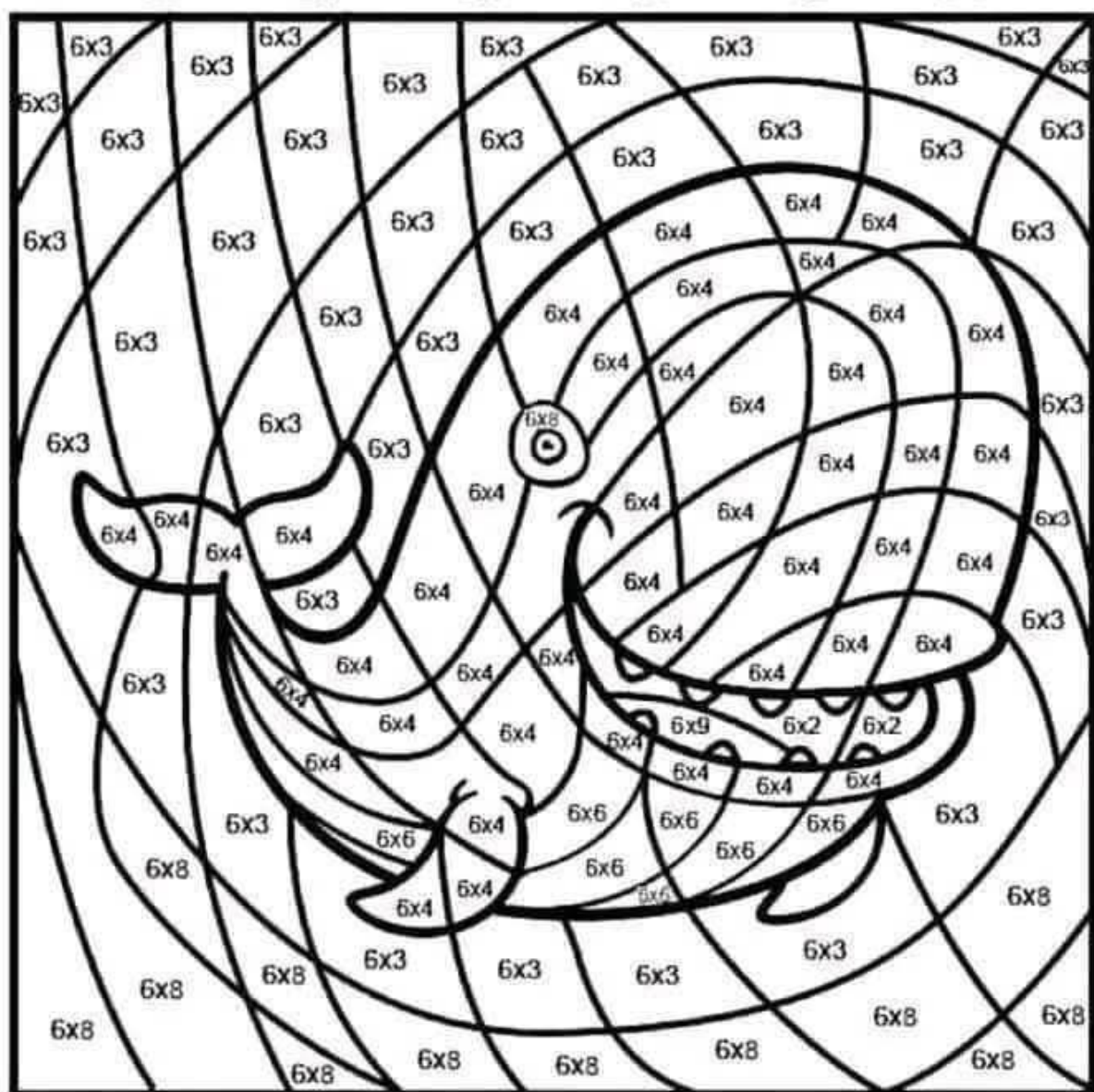
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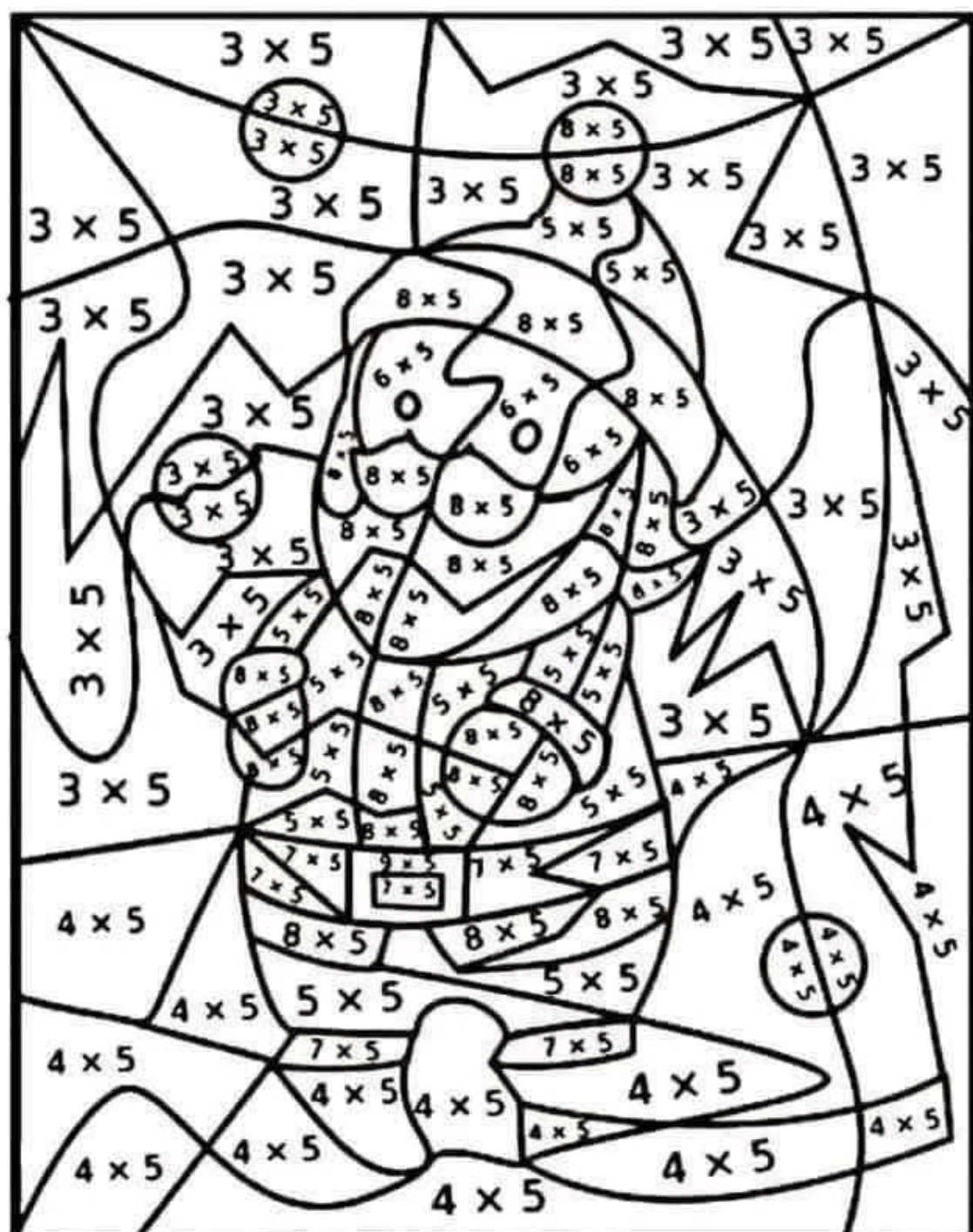
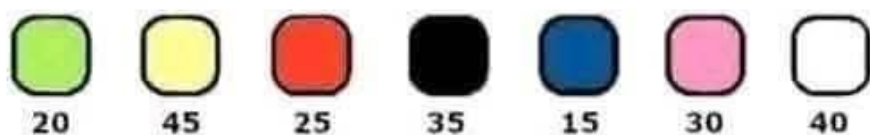
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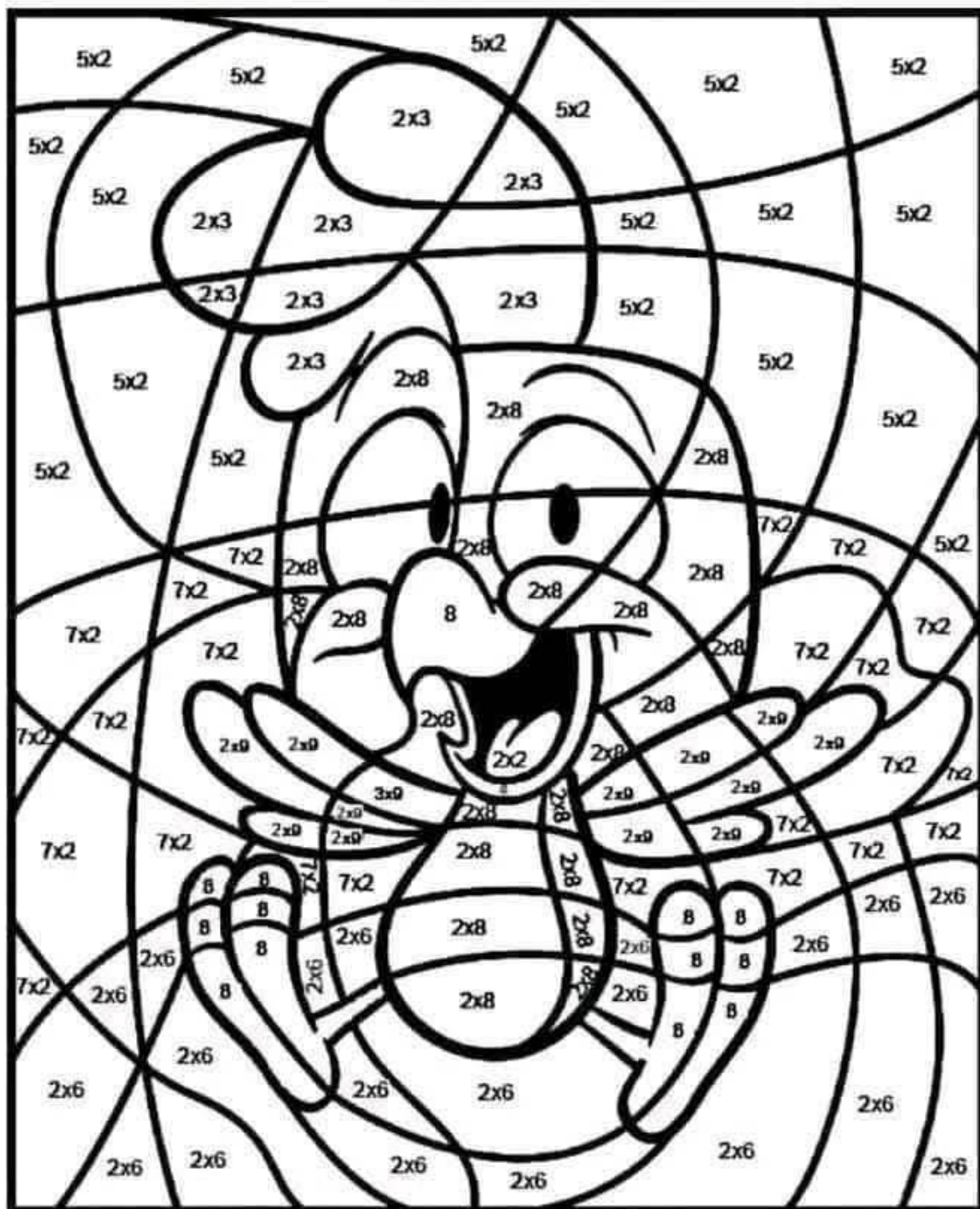
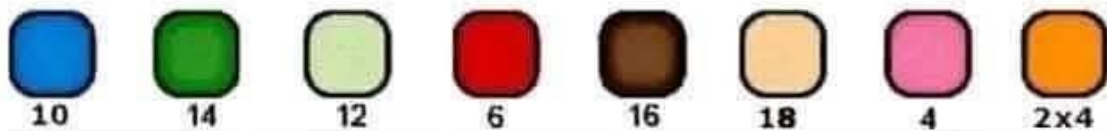
12

3X3











16



24



32



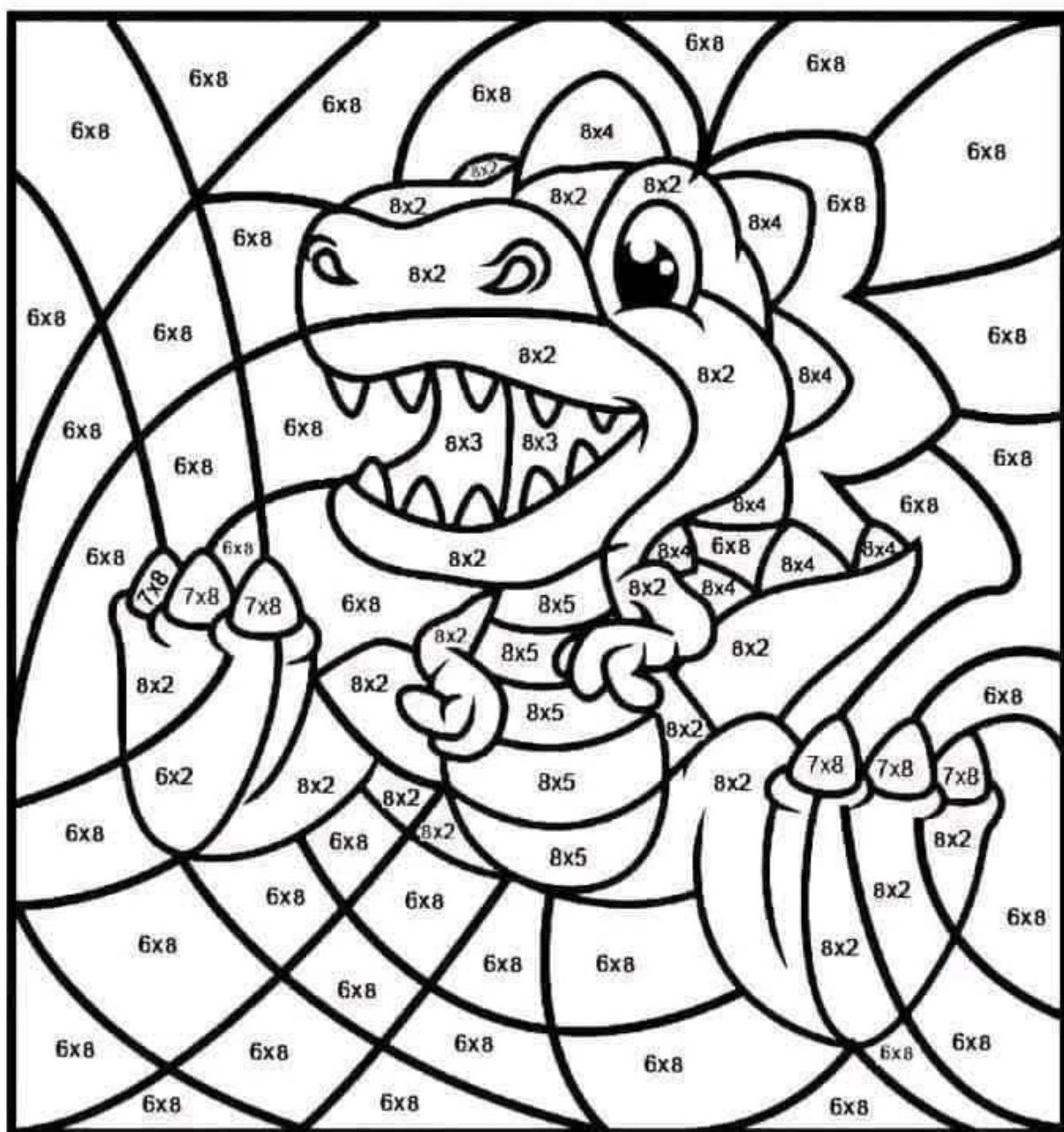
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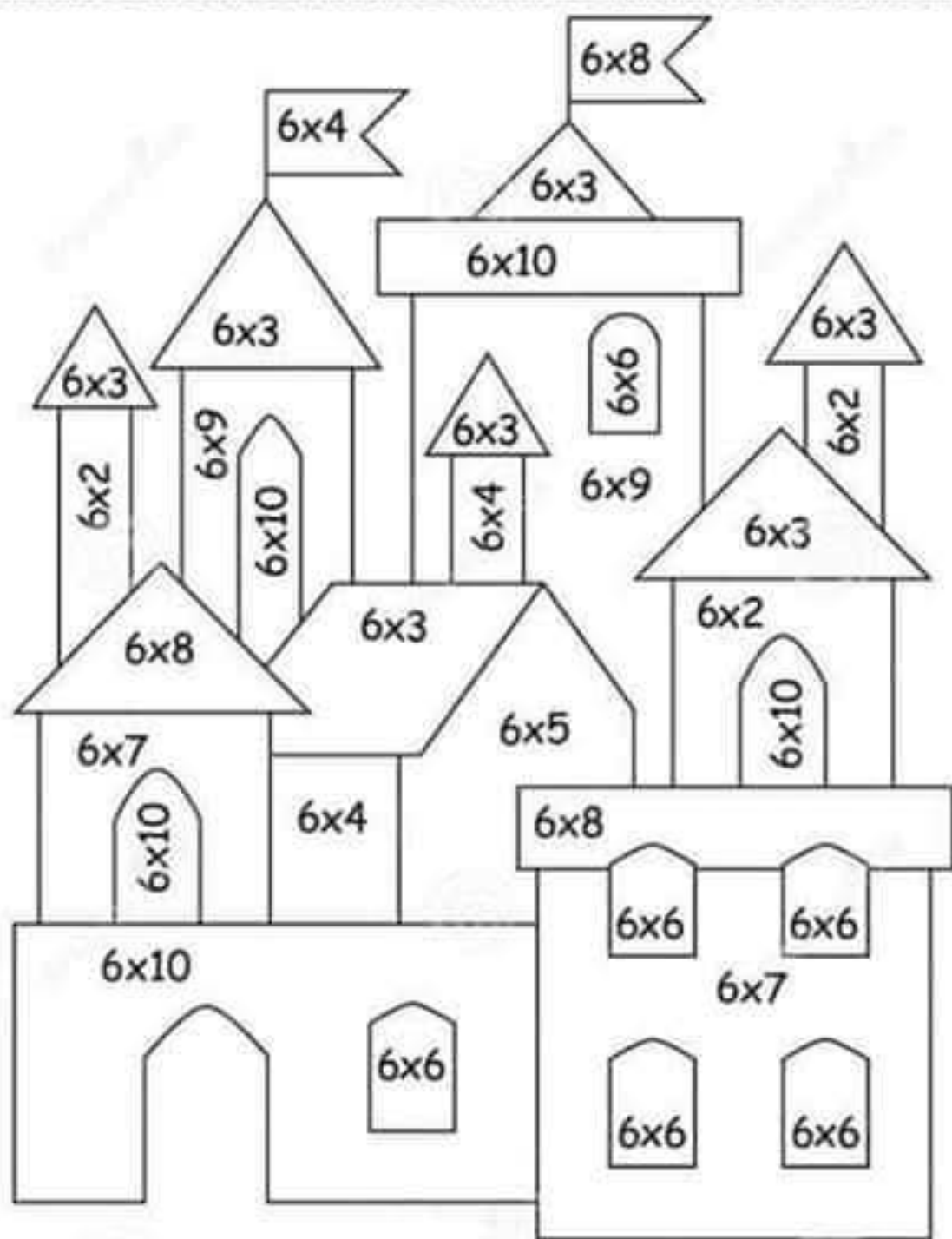


56

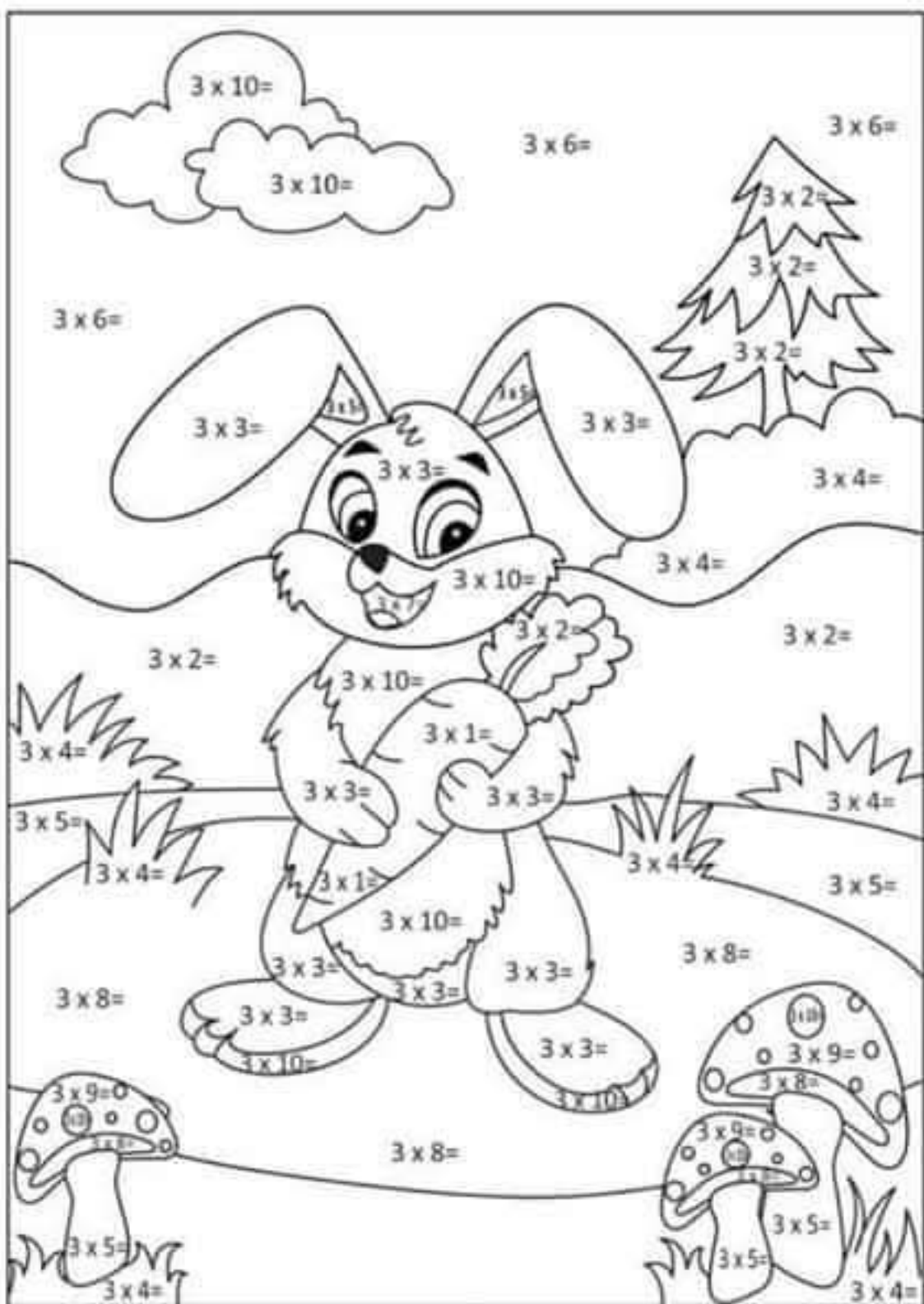


48





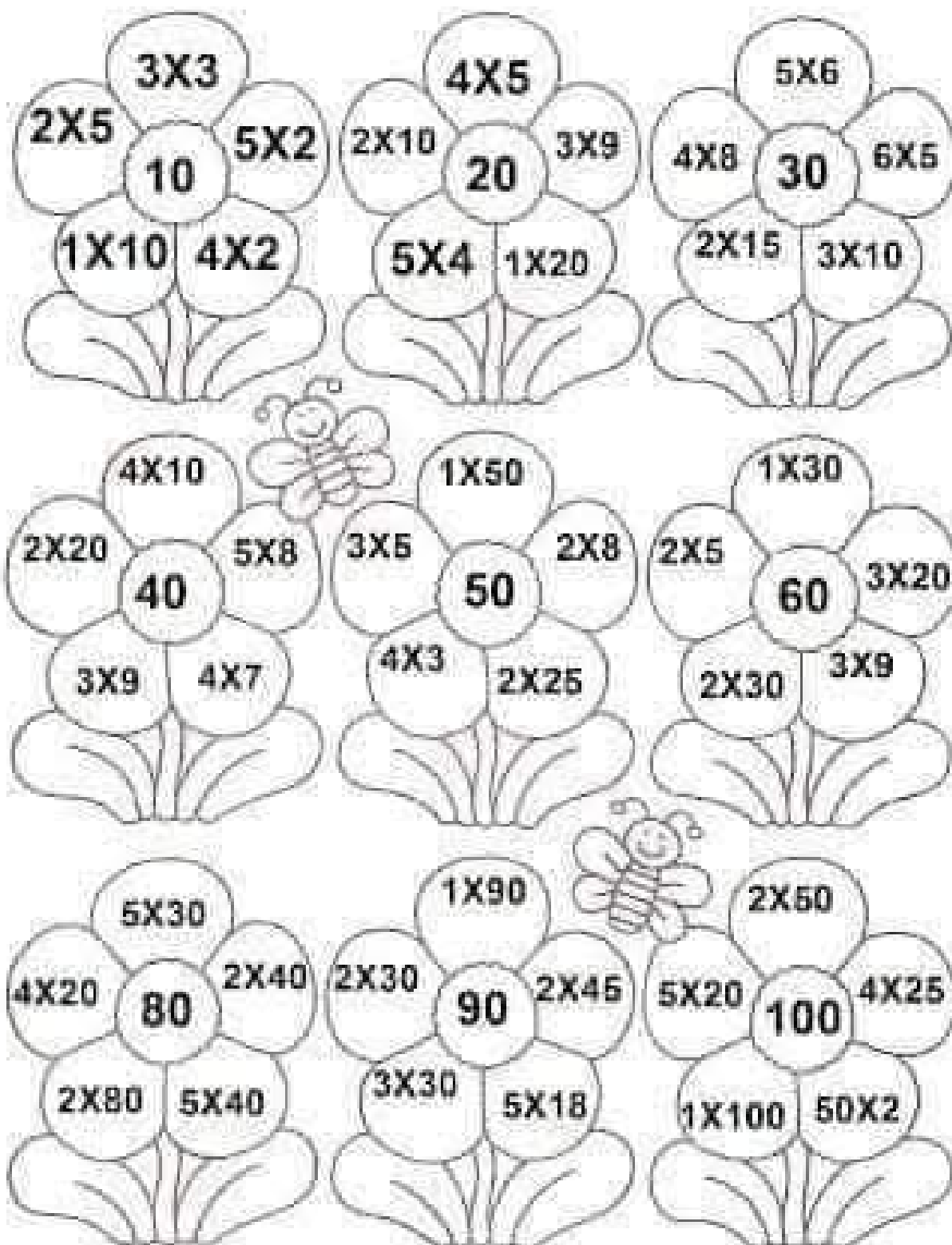
12 18 24 30 36 42 48 54 60



 Orange	3	 Limegrön	12	 Saffr	21	 Vio	30
 Mauvgrön	6	 Brun	15	 Cul	24		
 Grå	9	 Livid	18	 Röd	27		

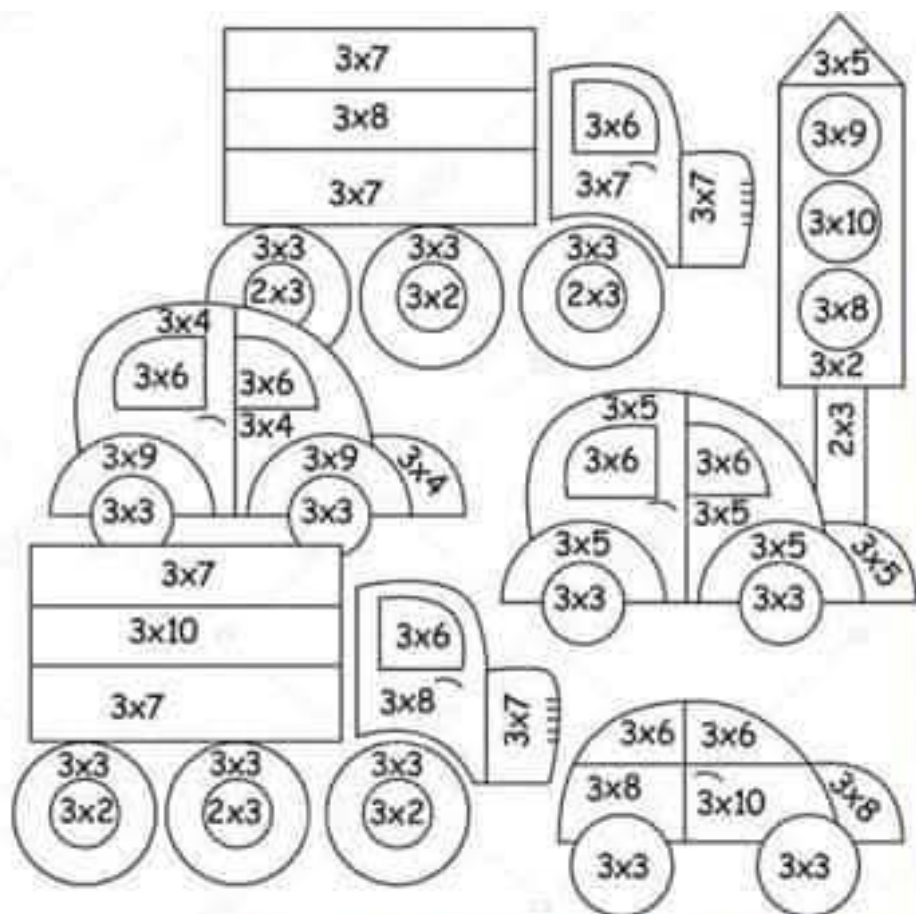
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COLOREA LOS PETALOS CUYA MULTIPLICACION SEA EL NUMERO DEL CENTRO DE SU FLOR



Major Economic Influences

6 9 12 15 18 21 24 27 30



$$3 \times 2 = 6$$

$$3 \times 3 = 9$$

$$3 \times 4 = 12$$

$$3 \times 5 = 15$$

$$3 \times 6 = 18$$

$$3 \times 7 = 21$$

$$3 \times 8 = 24$$

$$3 \times 9 = 27$$

$$3 \times 10 = 30$$



6

9

12

15

18

21

24

27

30

