

MONSTER

Multiplication Flashcards

Set 2: $7x-12x$

If you'd like to print these cards front and back, simply print the fronts through your printer first. (For example, print $7x$ by printing pp. 2-6.) Then run them through your printer again and print the back five times (for example, pg. 7) to create double-sided cards.

While you can use these as flashcards, we used them to play matching games like memory match or Go Fish. You can even let your child make up his own game!

Terms of Use: This free printable pack was created for you to use at home with your child/students or with multiple children in a classroom/tutoring setting. Please **do not** sell, host, reproduce, giveaway, or store on any other site (including a blog, Facebook, 4Shared, Dropbox, etc.). Thank you!

Visit [our blog post](#) to see all the parts to our multiplication set.



$$7 \times 0$$

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$$7 \times 1$$

$$7 \times 2$$

$$7 \times 3$$

$$7 \times 4$$

$$7 \times 5$$

$$7 \times 6$$

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$$7 \times 7$$

$$7 \times 8$$

$$7 \times 9$$

$$7 \times 10$$

$$7 \times 11$$

$$7 \times 12$$

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0

7

14

21

28

35

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42

49

56

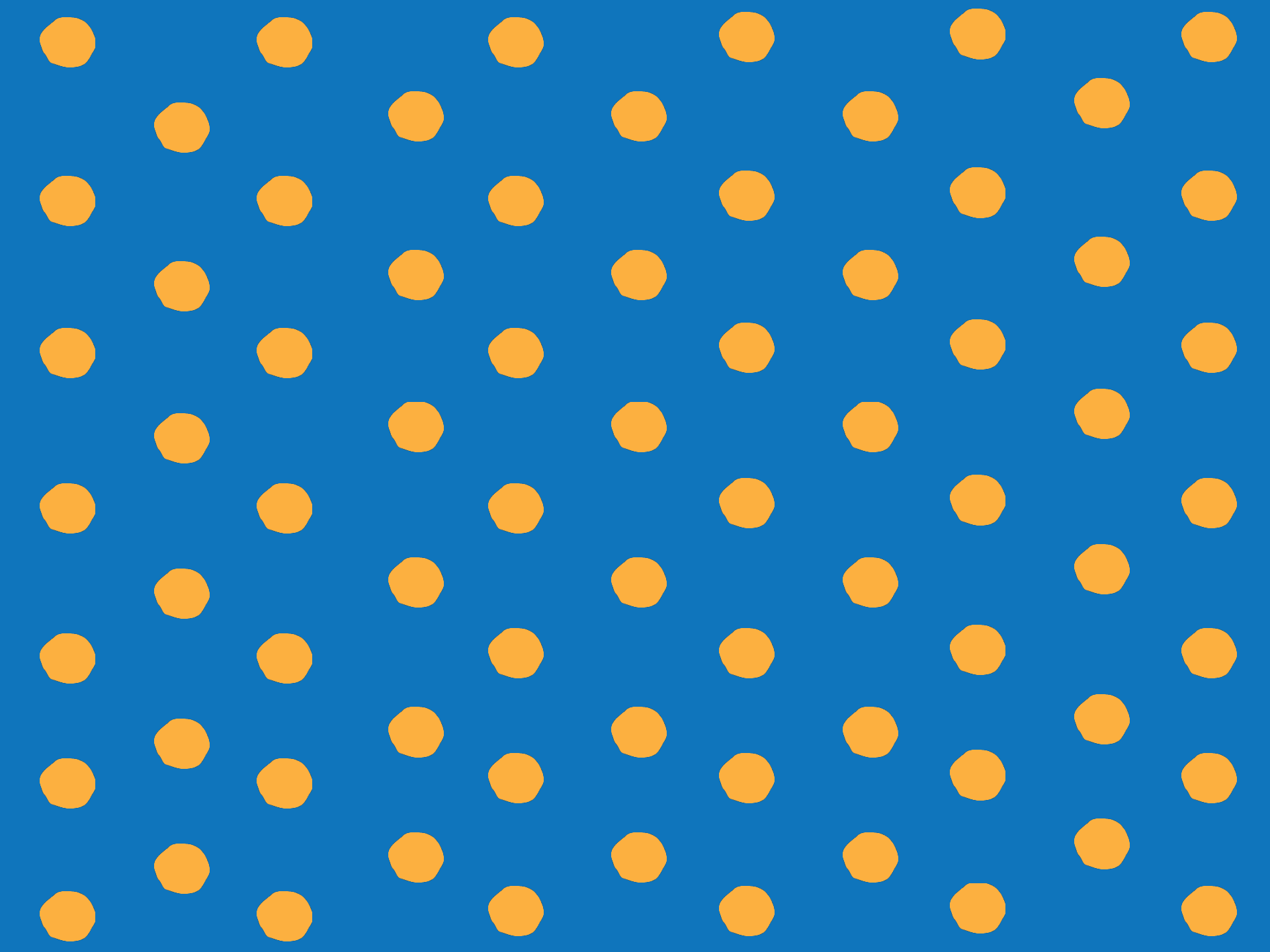
63

70

77

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84



$$8 \times 0$$

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$$8 \times 1$$

$$8 \times 2$$

$$8 \times 3$$

$$8 \times 4$$

$$8 \times 5$$

$$8 \times 6$$

www.thisreadingmama.com

$$8 \times 7$$

$$8 \times 8$$

$$8 \times 9$$

$$8 \times 10$$

$$8 \times 11$$

$$8 \times 12$$

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0

8

16

24

32

40

www.thisreadingmama.com

48

56

64

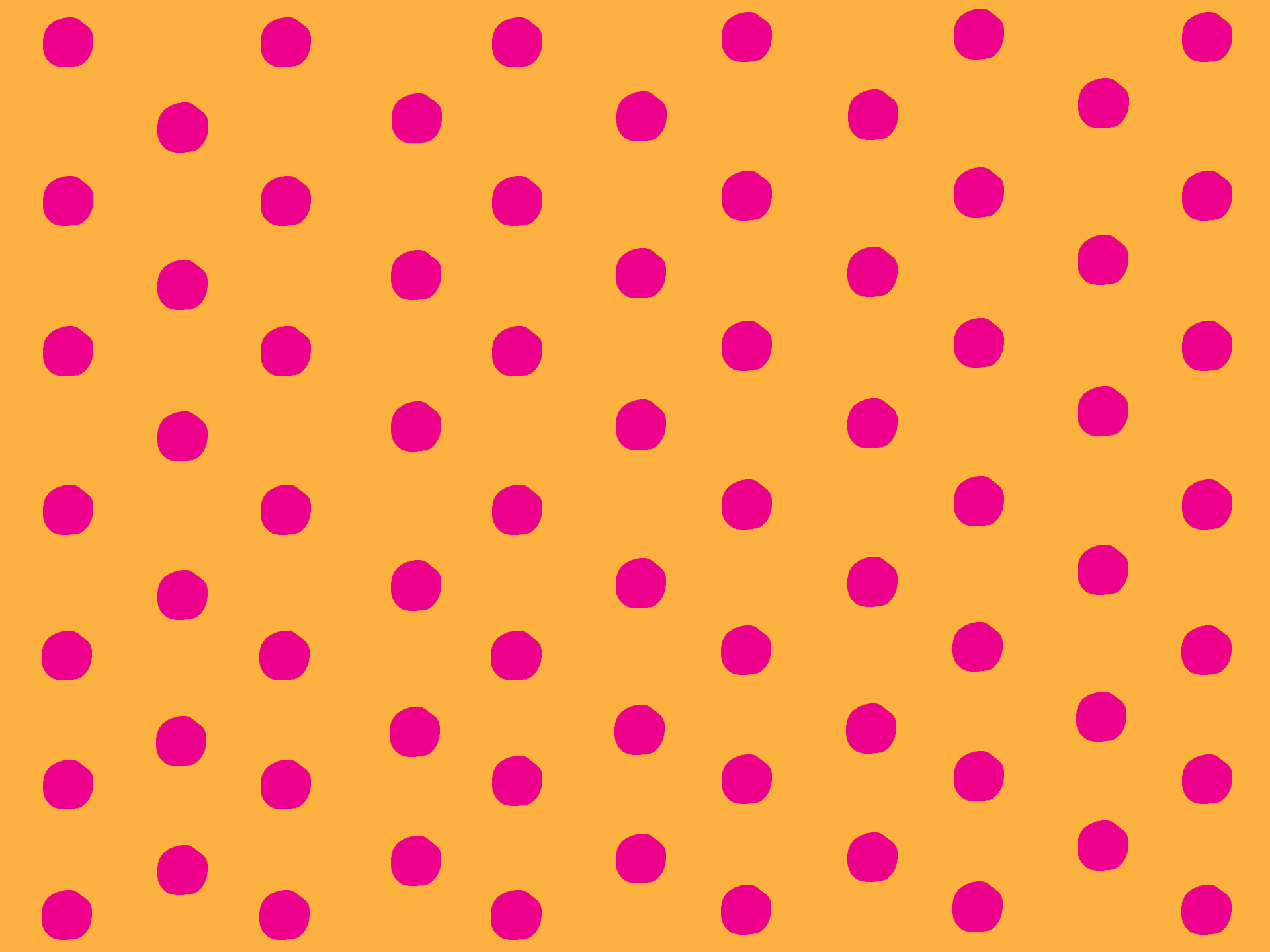
72

80

ss

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96



$$9 \times 0$$

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$$9 \times 1$$

$$9 \times 2$$

$$9 \times 3$$

$$9 \times 4$$

$$9 \times 5$$

$$9 \times 6$$

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$$9 \times 7$$

$$9 \times 8$$

$$9 \times 9$$

$$9 \times 10$$

$$9 \times 11$$

$$9 \times 12$$

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0

9

18

27

36

45

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54

63

72

81

90

99

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108

$$10 \times 0$$

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$$10 \times 1$$

$$10 \times 2$$

$$10 \times 3$$

$$10 \times 4$$

$$10 \times 5$$

$$10 \times 6$$

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$$10 \times 7$$

$$10 \times 8$$

$$10 \times 9$$

$$10 \times 10$$

$$10 \times 11$$

10 x 12

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0

10

20

30

40

50

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60

70

80

90

100

110

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120

$$11 \times 0$$

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$$11 \times 1$$

$$11 \times 2$$

$$11 \times 3$$

$$11 \times 4$$

$$11 \times 5$$

$$11 \times 6$$

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$$11 \times 7$$

$$11 \times 8$$

$$11 \times 9$$

$$11 \times 10$$

$$11 \times 11$$

11 x 12

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0

11

22

33

44

55

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66

77

88

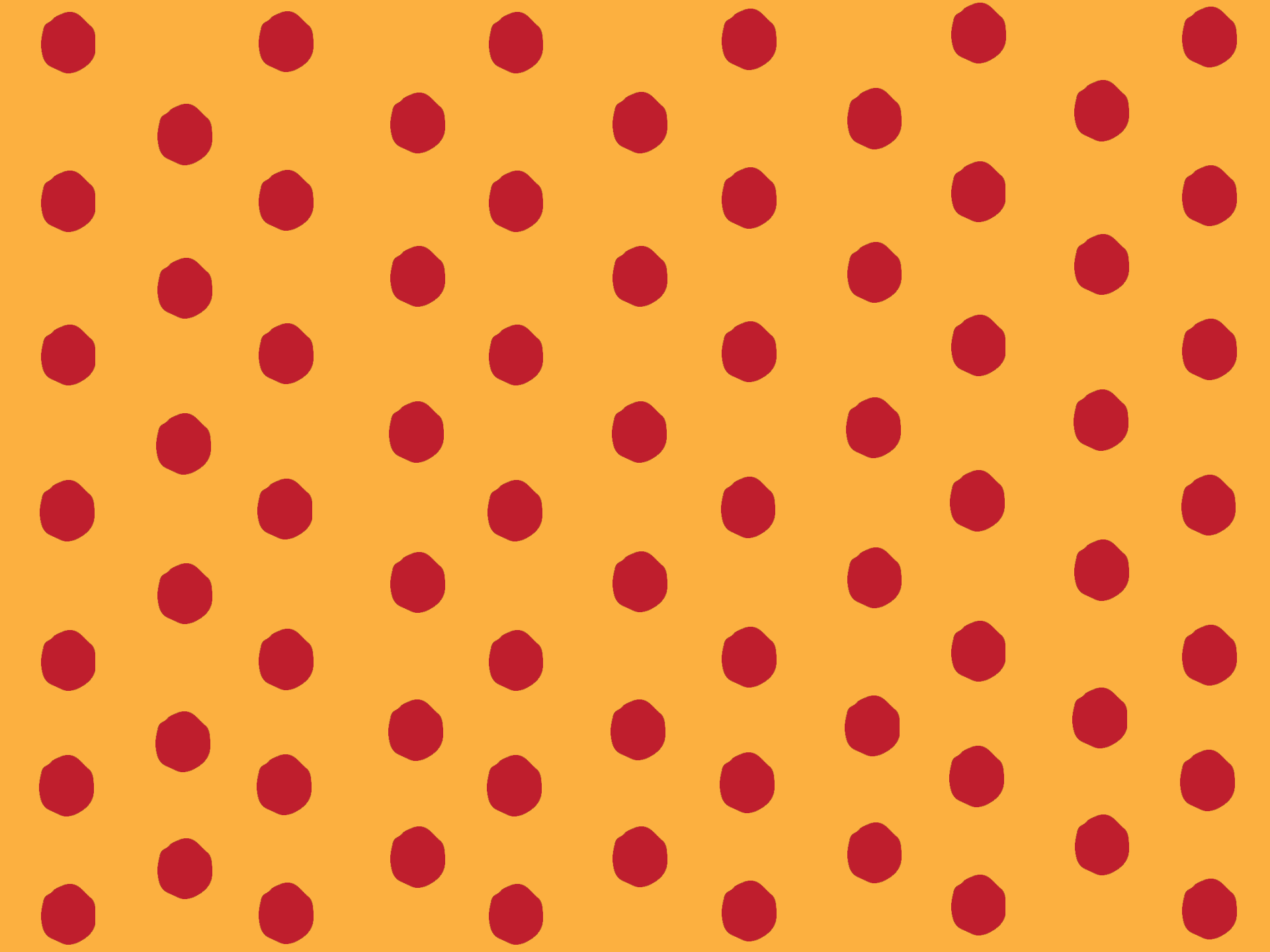
99

110

121

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132



$$12 \times 0$$

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$$12 \times 1$$

$$12 \times 2$$

$$12 \times 3$$

$$12 \times 4$$

$$12 \times 5$$

$$12 \times 6$$

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$$12 \times 7$$

$$12 \times 8$$

$$12 \times 9$$

$$12 \times 10$$

$$12 \times 11$$

12 x 12

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0

12

24

36

48

60

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72

84

96

108

120

132

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144

