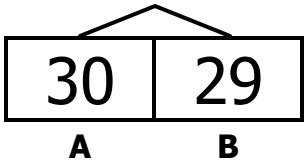
1.

Break 59 into easier-to-divide parts.

59 ÷ 3



Is part **A** a multiple of 3? yes

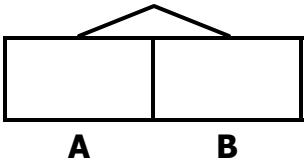
Is part **B** a multiple of 3? no

Is **59** a multiple of 3? no

2.

Break 62 into easier-to-divide parts.

62 ÷ 4



Is part **A** a multiple of 4? _____

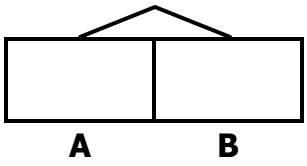
Is part **B** a multiple of 4? _____

Is **62** a multiple of 4? _____

3.

Break 85 into easier-to-divide parts.

85 ÷ 5



Is part **A** a multiple of 5? _____

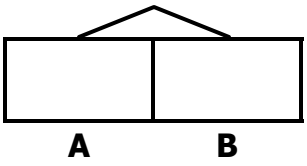
Is part **B** a multiple of 5? _____

Is **85** a multiple of 5? _____

4.

Break 76 into easier-to-divide parts.

76 ÷ 3



Is part **A** a multiple of 3? _____

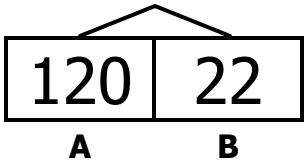
Is part **B** a multiple of 3? _____

Is **76** a multiple of 3? _____

1.

Break 142 into easier-to-divide parts.

$142 \div 4$



Is part **A** a multiple of 4? yes

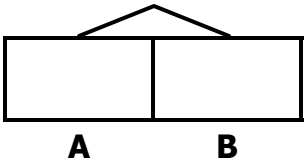
Is part **B** a multiple of 4? no

Is **142** a multiple of 4? no

2.

Break 196 into easier-to-divide parts.

$196 \div 3$



Is part **A** a multiple of 3? _____

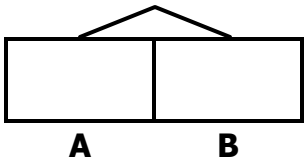
Is part **B** a multiple of 3? _____

Is **196** a multiple of 3? _____

3.

Break 185 into easier-to-divide parts.

$185 \div 5$



Is part **A** a multiple of 5? _____

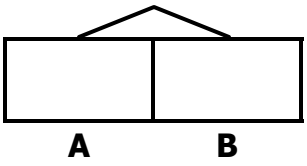
Is part **B** a multiple of 5? _____

Is **185** a multiple of 5? _____

4.

Break 174 into easier-to-divide parts.

$174 \div 4$



Is part **A** a multiple of 4? _____

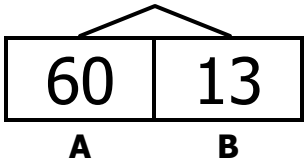
Is part **B** a multiple of 4? _____

Is **174** a multiple of 4? _____

1.

Break 73 into easier-to-divide parts.

$73 \div 6$



Is part **A** a multiple of 6? yes

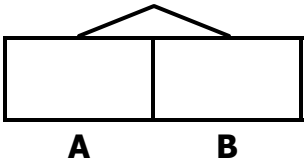
Is part **B** a multiple of 6? no

Is **73** a multiple of 6? no

2.

Break 84 into easier-to-divide parts.

$84 \div 7$



Is part **A** a multiple of 7? _____

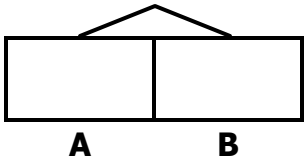
Is part **B** a multiple of 7? _____

Is **84** a multiple of 7? _____

3.

Break 92 into easier-to-divide parts.

$92 \div 8$



Is part **A** a multiple of 8? _____

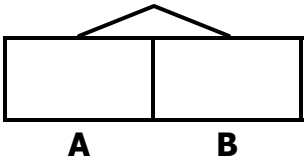
Is part **B** a multiple of 8? _____

Is **92** a multiple of 8? _____

4.

Break 91 into easier-to-divide parts.

$91 \div 9$



Is part **A** a multiple of 9? _____

Is part **B** a multiple of 9? _____

Is **91** a multiple of 9? _____

There are 98 chairs in the library. Lily puts the same number of chairs at each table. How many tables are in the library? Explain your thinking.

a. 3

b. 4

c. 7

d. 8

MAZE - A

Find your way from the top of the maze to the bottom.
Circle the expression if the answer is **divisible by 4.**

79 - 47	63 - 28	17 + 16	7 + 10	65 - 16
14 + 34	52 - 32	86 - 62	15 + 17	77 - 62
11 + 12	11 + 20	31 - 14	23 + 13	13 + 26
18 + 25	68 - 52	4 + 8	80 - 44	12 + 35
7 + 18	16 + 24	13 + 32	67 - 20	71 - 34

