

Complete Maths Practice

Grades 1–2 mega pack

Grades 1–2 · Ages 6–8

Inside

- ☐ Number Sense & Place Value
- ☐ Calculation Mastery
- ☐ Fractions & Number Relationships
- ☐ Geometry & Measurement
- ☐ Word Problems & Reasoning
- ☐ Full answer key

Black & White edition · Ink-friendly

Print Index

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Number Sense & Place Value

75 practice sheets

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Calculation Mastery

110 practice sheets

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Fractions & Number Relationships

60 practice sheets

p. 190–250

Geometry & Measurement

70 practice sheets

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Word Problems & Reasoning

50 practice sheets

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Answer Key

Answers for every practice page

p. 373

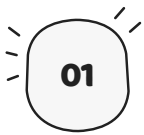
SAMPLE · PREVIEW

SECTION

Number Sense & Place Value

Count, place value, compare, bonds & patterns

SAMPLE • PREVIEW



Count

Count the objects. Write how many (to 5).

Name _____ Date _____

EXAMPLE



3

1



2



3



4



5



6



7



8



9



10

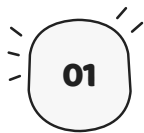


11



12





Ten Frames

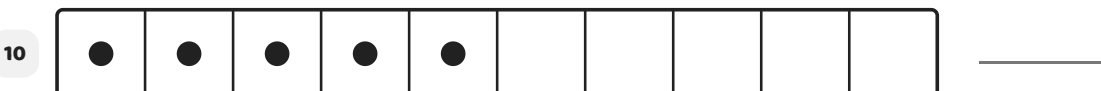
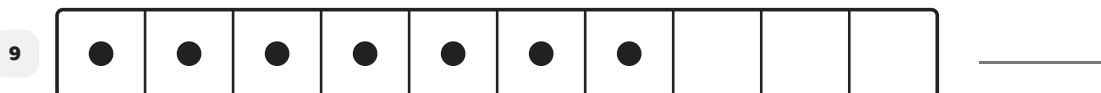
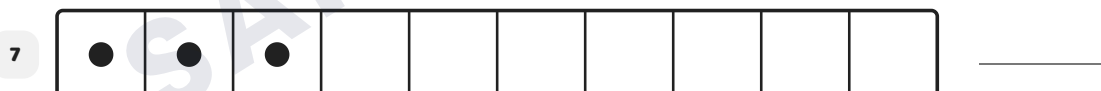
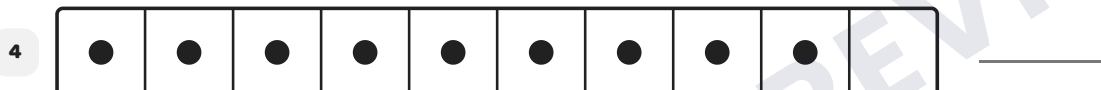
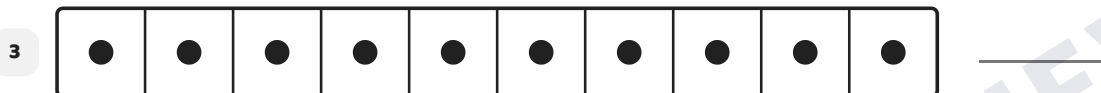
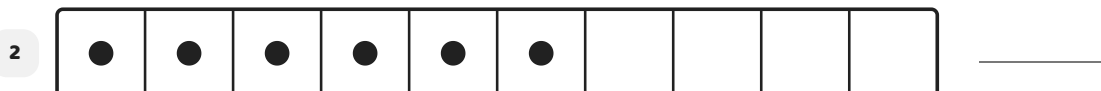
Count the dots on the ten frame.

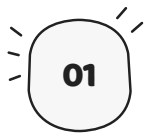
Name _____ Date _____

EXAMPLE



4





Tens & Ones

How many tens and ones? Write the number.

Name _____

Date _____

Tens & ones

Number

1 ten 3 ones

27

5 tens 3 ones

25

2 tens 7 ones

54

1 ten 8 ones

18

5 tens 4 ones

13

2 tens 5 ones

53

How many tens and ones?

7. 29

tens	ones
2	9

8. 48

tens	ones

9. 23

tens	ones

10. 34

tens	ones

11. 59

tens	ones

12. 28

tens	ones

13. 58

tens	ones

14. 12

tens	ones

Write the number

15 4 tens + 1 one = _____

16 1 ten + 9 ones = _____

17 2 tens + 1 one = _____

18 3 tens + 9 ones = _____

19 1 ten + 2 ones = _____

20 1 ten + 8 ones = _____



Compare

Circle the greater number. Write $>$, $<$, or $=$.

Name _____

Date _____

Circle the greater

1 28 10

2 3 23

3 6 3

4 12 29

5 5 8

6 4 27

7 21 23

8 11 4

9 20 18

10 11 18

11 19 21

12 29 19

Write $>$, $<$, or $=$

13 1 ____ 2

14 17 ____ 14

15 21 ____ 16

16 28 ____ 30

17 13 ____ 24

18 12 ____ 12

19 23 ____ 28

20 5 ____ 2

21 17 ____ 18

22 29 ____ 17

23 30 ____ 1

24 24 ____ 2

25 12 ____ 1

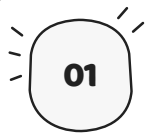
26 15 ____ 7

27 28 ____ 10

28 11 ____ 23

29 21 ____ 10

30 25 ____ 17



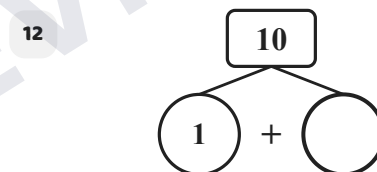
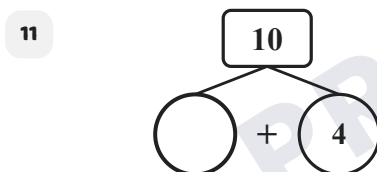
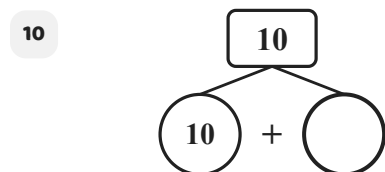
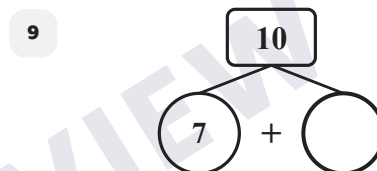
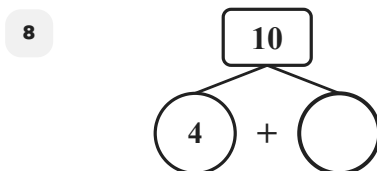
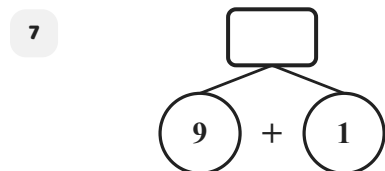
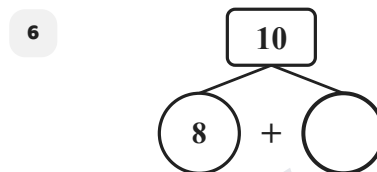
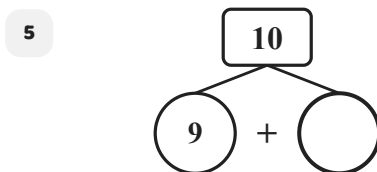
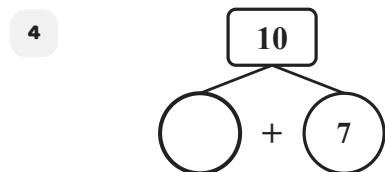
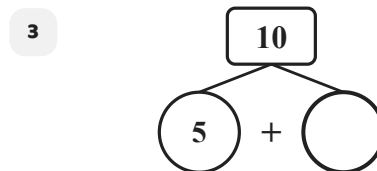
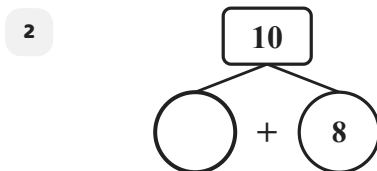
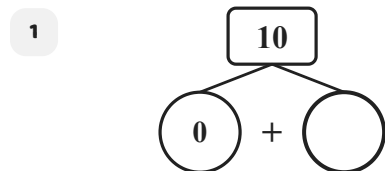
Number Bonds

Fill in the missing number. Make 10.

Name _____

Date _____

Solve the number bonds



Make 10

13 + 4 = 10

15 7 + = 10

17 + 7 = 10

19 1 + = 10

21 + 3 = 10

23 9 + = 10

25 6 + = 10

27 0 + = 10

29 + 10 = 10

31 4 + = 10

33 + 9 = 10

14 + 2 = 10

16 + 0 = 10

18 3 + = 10

20 8 + = 10

22 + 6 = 10

24 10 + = 10

26 + 5 = 10

28 5 + = 10

30 + 8 = 10

32 2 + = 10

34 + 1 = 10

Inside this book

15 worksheet types · peek at the variety

01 Count
Count the objects. Write how many (3x10).

Name _____ Date _____

Example: 3

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

20. _____

21. _____

22. _____

23. _____

24. _____

25. _____

26. _____

27. _____

28. _____

29. _____

30. _____

31. _____

32. _____

33. _____

34. _____

35. _____

36. _____

37. _____

38. _____

39. _____

40. _____

41. _____

42. _____

43. _____

44. _____

45. _____

46. _____

47. _____

48. _____

49. _____

50. _____

51. _____

52. _____

53. _____

54. _____

55. _____

56. _____

57. _____

58. _____

59. _____

60. _____

61. _____

62. _____

63. _____

64. _____

65. _____

66. _____

67. _____

68. _____

69. _____

70. _____

71. _____

72. _____

73. _____

74. _____

75. _____

76. _____

77. _____

78. _____

79. _____

80. _____

81. _____

82. _____

83. _____

84. _____

85. _____

86. _____

87. _____

88. _____

89. _____

90. _____

91. _____

92. _____

93. _____

94. _____

95. _____

96. _____

97. _____

98. _____

99. _____

100. _____

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Count

01 Ten Frames
Count the dots and write the number.

Name _____ Date _____

Example: 4

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

20. _____

21. _____

22. _____

23. _____

24. _____

25. _____

26. _____

27. _____

28. _____

29. _____

30. _____

31. _____

32. _____

33. _____

34. _____

35. _____

36. _____

37. _____

38. _____

39. _____

40. _____

41. _____

42. _____

43. _____

44. _____

45. _____

46. _____

47. _____

48. _____

49. _____

50. _____

51. _____

52. _____

53. _____

54. _____

55. _____

56. _____

57. _____

58. _____

59. _____

60. _____

61. _____

62. _____

63. _____

64. _____

65. _____

66. _____

67. _____

68. _____

69. _____

70. _____

71. _____

72. _____

73. _____

74. _____

75. _____

76. _____

77. _____

78. _____

79. _____

80. _____

81. _____

82. _____

83. _____

84. _____

85. _____

86. _____

87. _____

88. _____

89. _____

90. _____

91. _____

92. _____

93. _____

94. _____

95. _____

96. _____

97. _____

98. _____

99. _____

100. _____

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Ten Frames

01 Before & After
Write the number that comes before and after.

Name _____ Date _____

Example: 4 5 6

1. 3 _____

2. 13 _____

3. 2 _____

4. 17 _____

5. 8 _____

6. 11 _____

7. 5 _____

8. 4 _____

9. 12 _____

10. 18 _____

11. 16 _____

12. 15 _____

13. 7 _____

14. 6 _____

15. 19 _____

16. 14 _____

17. 10 _____

18. 9 _____

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Before & After

01 Number Sequences
Fill in the missing numbers.

Name _____ Date _____

Example: 3 4 5 6 7 8

1. 3 4 5 6 7 8

2. 15 16 17 18 19 20

3. 12 13 14 15 16

4. 2 3 4 5 6 7

5. 1 2 3 4 5 6

6. 5 6 7 8 9 10

7. 5 6 7 8 9 10

8. 11 12 13 14 15

9. 7 8 9 10 11 12

10. 4 5 6 7 8 9

11. 13 14 15 16 17 18

12. 8 9 10 11 12 13

13. 10 11 12 13 14 15

14. 14 15 16 17 18 19

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Number Sequences

01 Number Chart
Fill in the missing numbers on the hundred chart.

Name _____ Date _____

Example: 1 2 3 4 5 6 7 8 9 10

11 12 13 14 15 16 17 18 19 20

21 22 23 24 25 26 27 28 29 30

31 32 33 34 35 36 37 38 39 40

41 42 43 44 45 46 47 48 49 50

51 52 53 54 55 56 57 58 59 60

61 62 63 64 65 66 67 68 69 70

71 72 73 74 75 76 77 78 79 80

81 82 83 84 85 86 87 88 89 90

91 92 93 94 95 96 97 98 99 100

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Number Chart

01 Write Number Names
Write the number in words (3x10).

Name _____ Date _____

Example: 7 seven

1. 11 _____

2. 10 _____

3. 23 _____

4. 8 _____

5. 14 _____

6. 13 _____

7. 25 _____

8. 7 _____

9. 21 _____

10. 28 _____

11. 29 _____

12. 16 _____

13. 4 _____

14. 30 _____

15. 9 _____

16. 12 _____

17. 5 _____

18. 26 _____

19. 17 _____

20. 6 _____

21. 20 _____

22. 18 _____

23. 19 _____

24. 1 _____

25. 15 _____

26. 3 _____

27. 27 _____

28. 2 _____

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Write Number Names

01 Match Number Names
Draw a line from the number to the name.

Name _____ Date _____

Example: 13 thirteen

14 fourteen

15 fifteen

16 sixteen

17 seventeen

18 eighteen

19 nineteen

20 twenty

21 twenty-one

22 twenty-two

23 twenty-three

24 twenty-four

25 twenty-five

26 twenty-six

27 twenty-seven

28 twenty-eight

29 twenty-nine

30 thirty

31 thirty-one

32 thirty-two

33 thirty-three

34 thirty-four

35 thirty-five

36 thirty-six

37 thirty-seven

38 thirty-eight

39 thirty-nine

40 forty

41 forty-one

42 forty-two

43 forty-three

44 forty-four

45 forty-five

46 forty-six

47 forty-seven

48 forty-eight

49 forty-nine

50 fifty

51 fifty-one

52 fifty-two

53 fifty-three

54 fifty-four

55 fifty-five

56 fifty-six

57 fifty-seven

58 fifty-eight

59 fifty-nine

60 sixty

61 sixty-one

62 sixty-two

63 sixty-three

64 sixty-four

65 sixty-five

66 sixty-six

67 sixty-seven

68 sixty-eight

69 sixty-nine

70 seventy

71 seventy-one

72 seventy-two

73 seventy-three

74 seventy-four

75 seventy-five

76 seventy-six

77 seventy-seven

78 seventy-eight

79 seventy-nine

80 eighty

81 eighty-one

82 eighty-two

83 eighty-three

84 eighty-four

85 eighty-five

86 eighty-six

87 eighty-seven

88 eighty-eight

89 eighty-nine

90 ninety

91 ninety-one

92 ninety-two

93 ninety-three

94 ninety-four

95 ninety-five

96 ninety-six

97 ninety-seven

98 ninety-eight

99 ninety-nine

100 one hundred

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Match Number Names

01 Find the Number
Read the word. Circle the correct number.

Name _____ Date _____

Example: 1 2 3 4 5 6 7 8 9 10

1. thirteen 10 13 11

2. three 18 3 1

3. six 14 7 6

4. nine 19 8 9

5. ten 17 16 10

6. fourteen 12 14 17

7. eight 10 9 8

8. one 16 4 1

9. twelve 13 13 10

10. twenty 20 11 1

11. sixteen 16 16 16

12. four 2 4 18

13. seven 7 13 8

14. nineteen 19 20 1

15. five 5 4 9

16. two 5 1 2

17. eleven 12 4 11

18. fifteen 17 15 15

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Find the Number

01 Circle the Name
Circle the correct number name.

Name _____ Date _____

Example: 1 2 3 4 5 6 7 8 9 10

1. three eleven one

2. eight three nine

3. six eight six seven

4. thirteen thirteen eleven

5. ten thirteen ten eleven

6. four seven six

7. eleven eight five

8. one three five

9. eighteen nineteen six

10. ten seven eleven

11. nine five six

12. fourteen four twenty

13. sixteen fourteen fifteen

14. ten nine twelve

15. seventeen twenty nineteen

16. sixteen seven seventeen

17. two nineteen five

18. nine sixteen seventeen

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Circle the Name

01 Unscramble Names
Unscramble the names. Write the number.

Name _____ Date _____

Example: 1 2 3 4 5 6 7 8 9 10

1. twelve 12

2. nine 9

3. thirteen 13

4. sixteen 16

5. fourteen 14

6. seven 7

7. eight 8

8. one 1

9. two 2

10. three 3

11. four 4

12. five 5

13. six 6

14. seven 7

15. eight 8

16. nine 9

17. ten 10

18. eleven 11

19. twelve 12

20. thirteen 13

21. fourteen 14

22. fifteen 15

23. sixteen 16

24. seventeen 17

25. eighteen 18

26. nineteen 19

27. twenty 20

28. twenty-one 21

29. twenty-two 22

30. twenty-three 23

31. twenty-four 24

32. twenty-five 25

33. twenty-six 26

34. twenty-seven 27

35. twenty-eight 28

36. twenty-nine 29

37. thirty 30

38. thirty-one 31

39. thirty-two 32

40. thirty-three 33

41. thirty-four 34

42. thirty-five 35

43. thirty-six 36

44. thirty-seven 37

45. thirty-eight 38

46. thirty-nine 39

47. forty 40

48. forty-one 41

49. forty-two 42

50. forty-three 43

51. forty-four 44

52. forty-five 45

53. forty-six 46

54. forty-seven 47

55. forty-eight 48

56. forty-nine 49

57. fifty 50

58. fifty-one 51

59. fifty-two 52

60. fifty-three 53

61. fifty-four 54

62. fifty-five 55

63. fifty-six 56

64. fifty-seven 57

65. fifty-eight 58

66. fifty-nine 59

67. sixty 60

68. sixty-one 61

69. sixty-two 62

70. sixty-three 63

71. sixty-four 64

72. sixty-five 65

73. sixty-six 66

74. sixty-seven 67

75. sixty-eight 68

76. sixty-nine 69

77. seventy 70

78. seventy-one 71

79. seventy-two 72

80. seventy-three 73

81. seventy-four 74

82. seventy-five 75

83. seventy-six 76

84. seventy-seven 77

85. seventy-eight 78

86. seventy-nine 79

87. eighty 80

88. eighty-one 81

89. eighty-two 82

90. eighty-three 83

91. eighty-four 84

92. eighty-five 85

93. eighty-six 86

94. eighty-seven 87

95. eighty-eight 88

96. eighty-nine 89

97. ninety 90

98. ninety-one 91

99. ninety-two 92

100. ninety-three 93

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Unscramble Names

01 Tens & Ones
How many tens and ones? Write the number.

Name _____ Date _____

Example: 1 2 3 4 5 6 7 8 9 10

1. 29 2 9

2. 23 2 3

3. 59 5 9

4. 58 5 8

5. 48 4 8

6. 34 3 4

7. 28 2 8

8. 12 1 2

9. 16 1 6

10. 14 1 4

11. 18 1 8

12. 19 1 9

13. 21 2 1

14. 22 2 2

15. 23 2 3

16. 24 2 4

17. 25 2 5

18. 26 2 6

19. 27 2 7

20. 28 2 8

21. 29 2 9

22. 30 3 0

23. 31 3 1

24. 32 3 2

25. 33 3 3

26. 34 3 4

27. 35 3 5

28. 36 3 6

29. 37 3 7

30. 38 3 8

31. 39 3 9

32. 40 4 0

33. 41 4 1

34. 42 4 2

35. 43 4 3

36. 44 4 4

37. 45 4 5

38. 46 4 6

39. 47 4 7

40. 48 4 8

41. 49 4 9

42. 50 5 0

43. 51 5 1

44. 52 5 2

45. 53 5 3

46. 54 5 4

47. 55 5 5

48. 56 5 6

49. 57 5 7

50. 58 5 8

51. 59 5 9

52. 60 6 0

53. 61 6 1

54. 62 6 2

55. 63 6 3

56. 64 6 4

57. 65 6 5

58. 66 6 6

59. 67 6 7

60. 68 6 8

61. 69 6 9

62. 70 7 0

63. 71 7 1

64. 72 7 2

65. 73 7 3

66. 74 7 4

67. 75 7 5

68. 76 7 6

69. 77 7 7

70. 78 7 8

71. 79 7 9

72. 80 8 0

73. 81 8 1

74. 82 8 2

75. 83 8 3

76. 84 8 4

77. 85 8 5

78. 86 8 6

79. 87 8 7

80. 88 8 8

81. 89 8 9

82. 90 9 0

83. 91 9 1

84. 92 9 2

85. 93 9 3

86. 94 9 4

87. 95 9 5

88. 96 9 6

89. 97 9 7

90. 98 9 8

91. 99 9 9

92. 100 10 0

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Tens & Ones

01 Compare
Circle the greater number. Write >, <, or =.

Name _____ Date _____

Example: 1 2 3 4 5 6 7 8 9 10

1. 28 10

2. 6 3

3. 5 8

4. 21 23

5. 19 21

6. 17 14

7. 12 12

8. 5 2

9. 29 17

10. 30 1

11. 12 1

12. 28 10

13. 21 10

14. 17 10

15. 25 17

16. 28 10

17. 21 10

18. 25 17

19. 28 10

20. 21 10

21. 25 17

22. 28 10

23. 21 10

24. 25 17

25. 28 10

26. 21 10

27. 25 17

28. 28 10

29. 21 10

30. 25 17

31. 28 10

32. 21 10

33. 25 17

34. 28 10

35. 21 10

36. 25 17

37. 28 10

SECTION

Calculation Mastery

Add, subtract, equal groups & early $\times \div$

SAMPLE • PREVIEW



Picture Addition

Count the objects in each group. Add and write the sum.

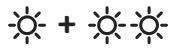
Name _____ Date _____

EXAMPLE



= 5

1



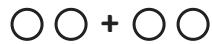
= _____

7



= _____

2



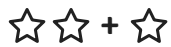
= _____

8



= _____

3



= _____

9



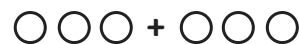
= _____

4



= _____

10



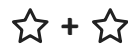
= _____

5



= _____

11



= _____

6

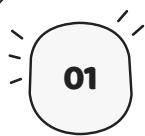


= _____

12



= _____



Make 10

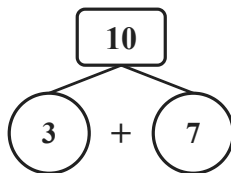
Fill in the missing number. Make 10.

Name _____

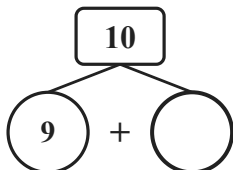
Date _____

Solve the number bonds

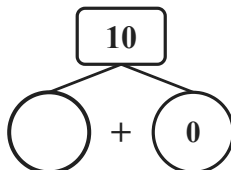
EXAMPLE



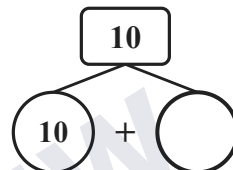
1



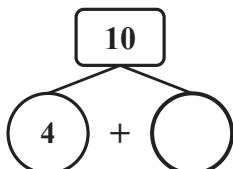
2



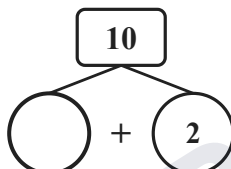
3



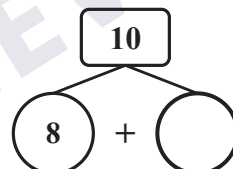
4



5



6



Make 10

7 $\underline{\quad} + 9 = 10$

9 $10 + \underline{\quad} = 10$

11 $\underline{\quad} + 0 = 10$

13 $4 + \underline{\quad} = 10$

15 $\underline{\quad} + 8 = 10$

17 $1 + \underline{\quad} = 10$

19 $\underline{\quad} + 2 = 10$

21 $\underline{\quad} + 3 = 10$

23 $3 + \underline{\quad} = 10$

25 $9 + \underline{\quad} = 10$

8 $2 + \underline{\quad} = 10$

10 $\underline{\quad} + 5 = 10$

12 $6 + \underline{\quad} = 10$

14 $5 + \underline{\quad} = 10$

16 $8 + \underline{\quad} = 10$

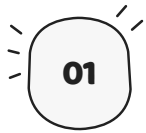
18 $7 + \underline{\quad} = 10$

20 $\underline{\quad} + 7 = 10$

22 $\underline{\quad} + 10 = 10$

24 $0 + \underline{\quad} = 10$

26 $\underline{\quad} + 4 = 10$



Column Add (no regroup)

Add in columns. No regrouping.

Name _____

Date _____

EXAMPLE

$$\begin{array}{r} 23 \\ + 14 \\ \hline 37 \end{array}$$

1

$$\begin{array}{r} 47 \\ + 40 \\ \hline \\ \hline \end{array}$$

2

$$\begin{array}{r} 47 \\ + 12 \\ \hline \\ \hline \end{array}$$

3

$$\begin{array}{r} 80 \\ + 1 \\ \hline \\ \hline \end{array}$$

4

$$\begin{array}{r} 66 \\ + 13 \\ \hline \\ \hline \end{array}$$

5

$$\begin{array}{r} 67 \\ + 20 \\ \hline \\ \hline \end{array}$$

6

$$\begin{array}{r} 21 \\ + 8 \\ \hline \\ \hline \end{array}$$

7

$$\begin{array}{r} 25 \\ + 23 \\ \hline \\ \hline \end{array}$$

8

$$\begin{array}{r} 60 \\ + 15 \\ \hline \\ \hline \end{array}$$

9

$$\begin{array}{r} 15 \\ + 24 \\ \hline \\ \hline \end{array}$$

10

$$\begin{array}{r} 24 \\ + 22 \\ \hline \\ \hline \end{array}$$

11

$$\begin{array}{r} 71 \\ + 1 \\ \hline \\ \hline \end{array}$$

12

$$\begin{array}{r} 15 \\ + 52 \\ \hline \\ \hline \end{array}$$

13

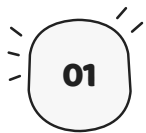
$$\begin{array}{r} 15 \\ + 2 \\ \hline \\ \hline \end{array}$$

14

$$\begin{array}{r} 62 \\ + 12 \\ \hline \\ \hline \end{array}$$

15

$$\begin{array}{r} 12 \\ + 43 \\ \hline \\ \hline \end{array}$$



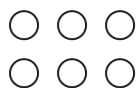
Equal Groups

Count equal groups. How many in all?

Name _____

Date _____

e.g. cols



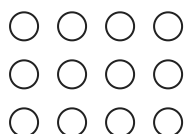
$$2 \times 3 = 6$$

4



$$\square \times \square = \square$$

1



$$\square \times \square = \square$$

5



$$\square \times \square = \square$$

2



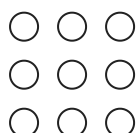
$$\square \times \square = \square$$

6



$$\square \times \square = \square$$

3

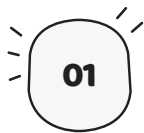


$$\square \times \square = \square$$

7



$$\square \times \square = \square$$



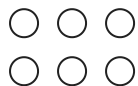
Multiply by Pictures

Write groups $\times$ each. Find the total.

Name _____

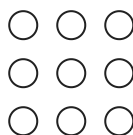
Date _____

e.g. cols



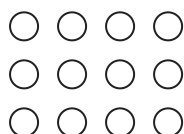
$$2 \times 3 = 6$$

4



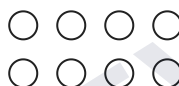
$$\square \times \square = \square$$

1



$$\square \times \square = \square$$

5



$$\square \times \square = \square$$

2



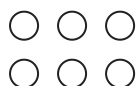
$$\square \times \square = \square$$

6



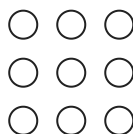
$$\square \times \square = \square$$

3



$$\square \times \square = \square$$

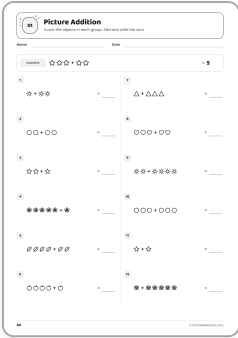
7



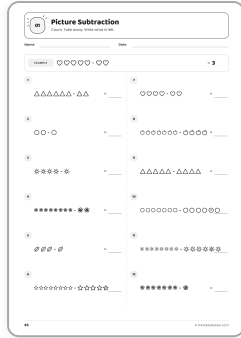
$$\square \times \square = \square$$

Inside this book

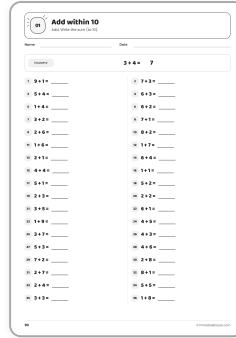
22 worksheet types · peek at the variety



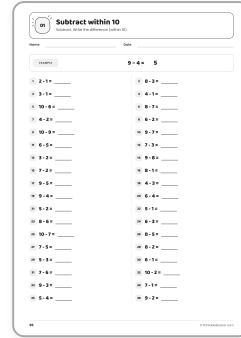
Picture Addition



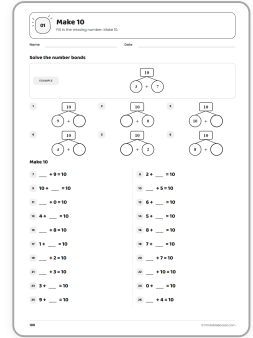
Picture Subtraction



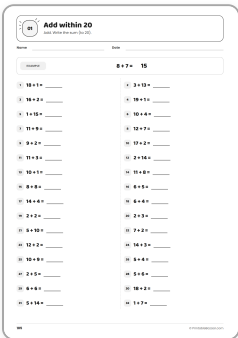
Add within 10



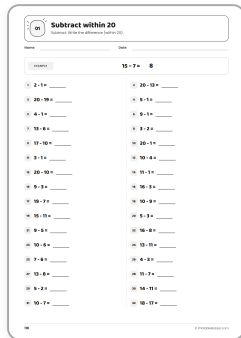
Subtract within 10



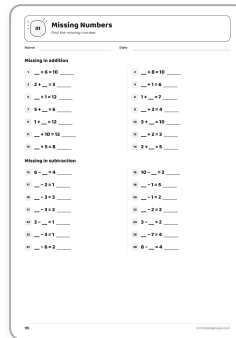
Make 10



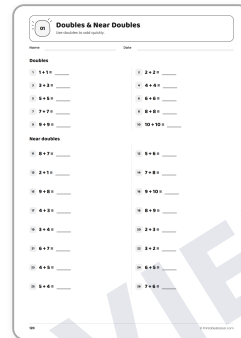
Add within 20



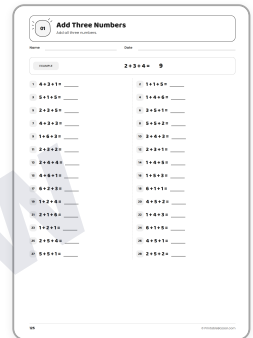
Subtract within 20



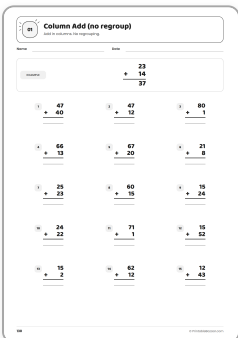
Missing Numbers



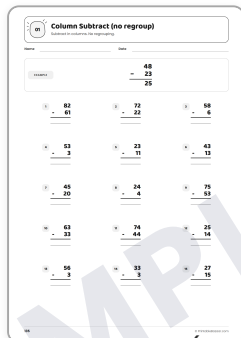
Doubles & Near Doubles



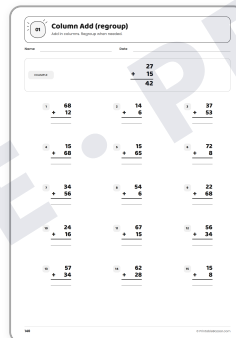
Add Three Numbers



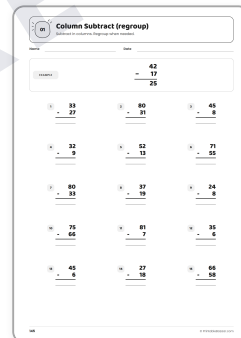
Column Add (no regroup)



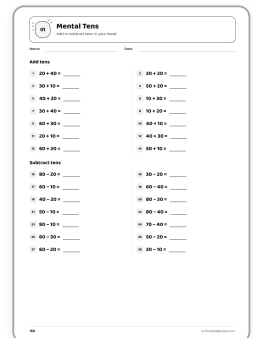
Column Subtract (no regroup)



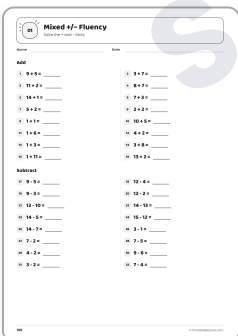
Column Add (regroup)



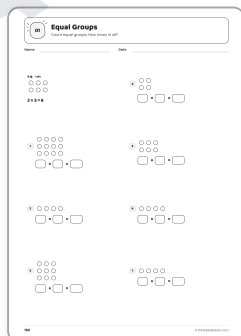
Column Subtract (regroup)



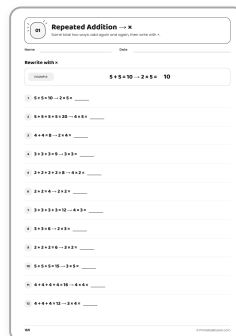
Mental Tens



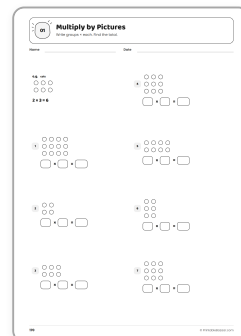
Mixed +/- Fluency



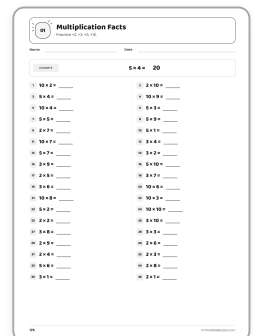
Equal Groups



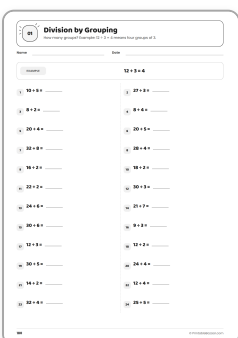
Repeated Addition → ×



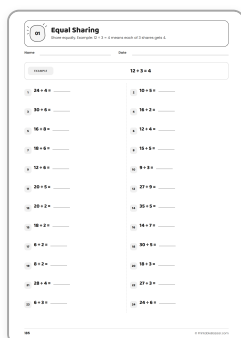
Multiply by Pictures



Multiplication Facts



Division by Grouping



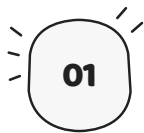
Equal Sharing

SECTION

Fractions & Number Relationships

Equal parts, halves, quarters & sharing

SAMPLE • PREVIEW



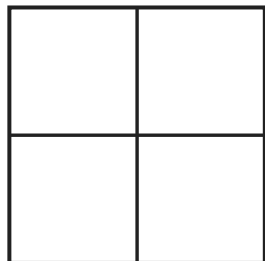
Equal or Not

Are the parts equal? Write Y or N.

Name _____

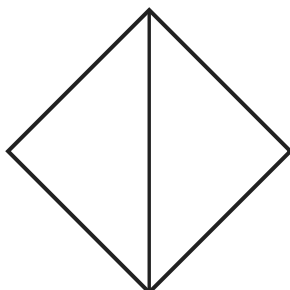
Date _____

1



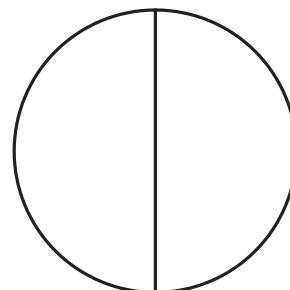
Y N

2



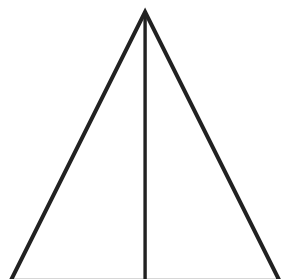
Y N

3



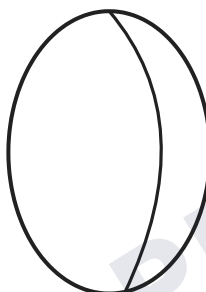
Y N

4



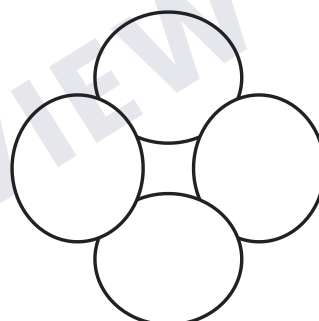
Y N

5



Y N

6



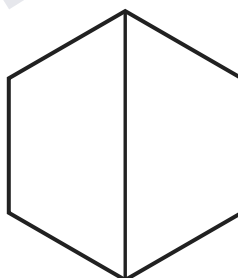
Y N

7



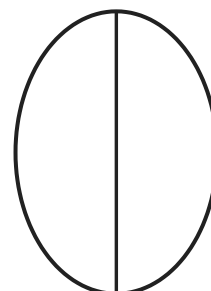
Y N

8



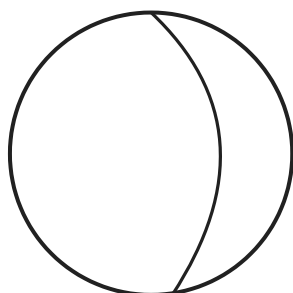
Y N

9



Y N

10



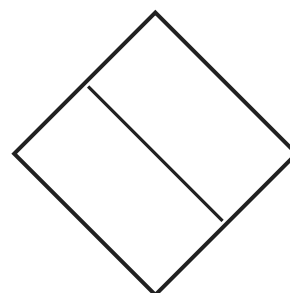
Y N

11

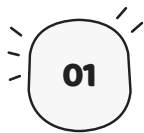


Y N

12



Y N

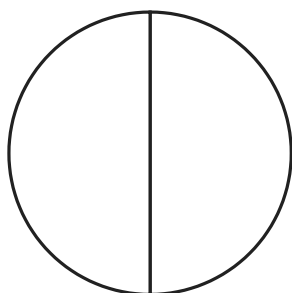


Shade One Half

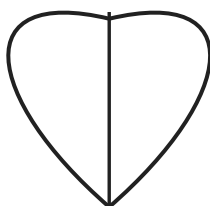
Shade one half of each shape.

Name _____ Date _____

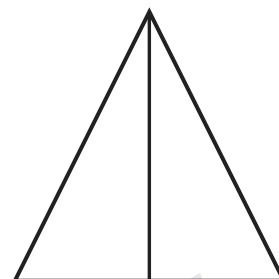
1



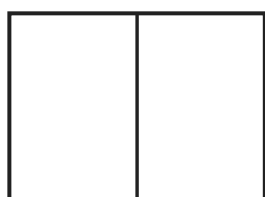
2



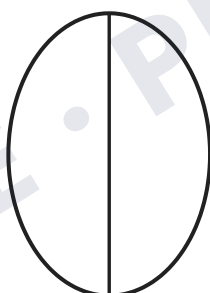
3



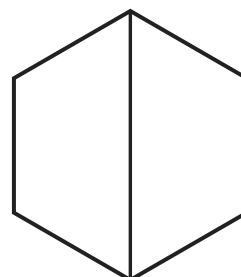
4



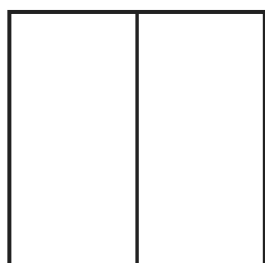
5



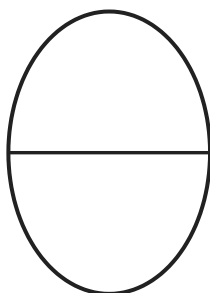
6



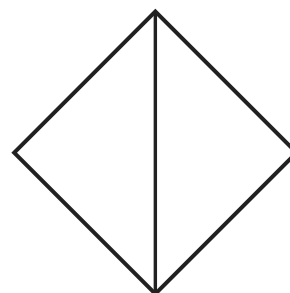
7



8



9





Share into 2

Share equally. How many in each group?

Name _____

Date _____

EXAMPLE

$$12 \div 2 = 6$$

1 $20 \div 2 =$ _____

2 $10 \div 2 =$ _____

3 $16 \div 2 =$ _____

4 $4 \div 2 =$ _____

5 $14 \div 2 =$ _____

6 $12 \div 2 =$ _____

7 $18 \div 2 =$ _____

8 $6 \div 2 =$ _____

9 $8 \div 2 =$ _____

10 $22 \div 2 =$ _____

11 $24 \div 2 =$ _____

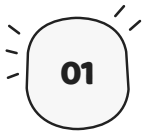
12 $26 \div 2 =$ _____

13 $28 \div 2 =$ _____

14 $30 \div 2 =$ _____

15 $32 \div 2 =$ _____

16 $34 \div 2 =$ _____



Match the Fraction

Draw a line from each shape to its label.

Name _____ Date _____

Shape

Label



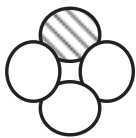
half



half



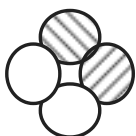
not half



quarter



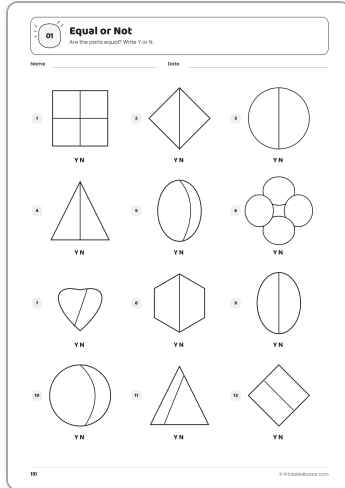
half



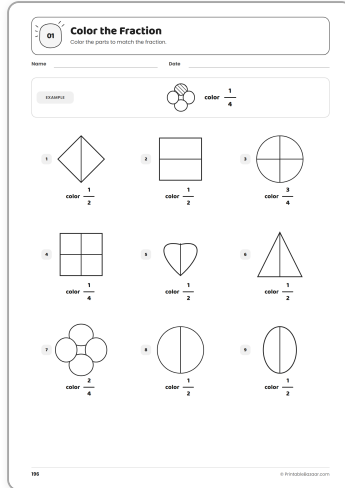
half

Inside this book

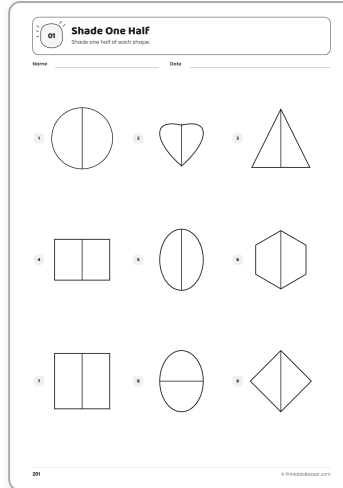
12 worksheet types · peek at the variety



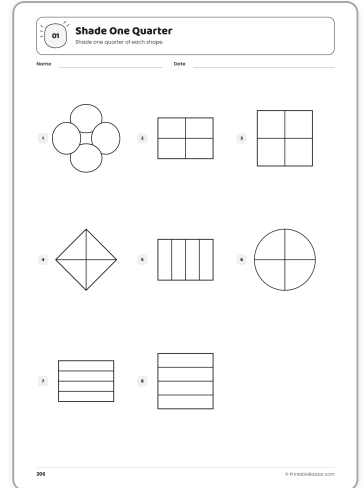
Equal or Not



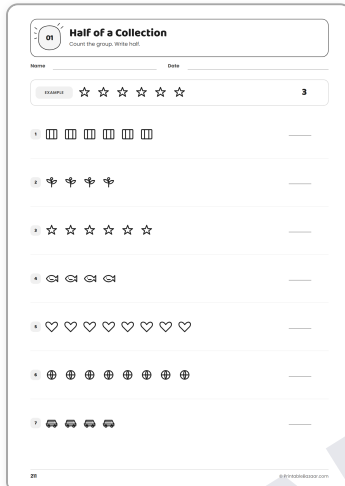
Shade Equal Parts



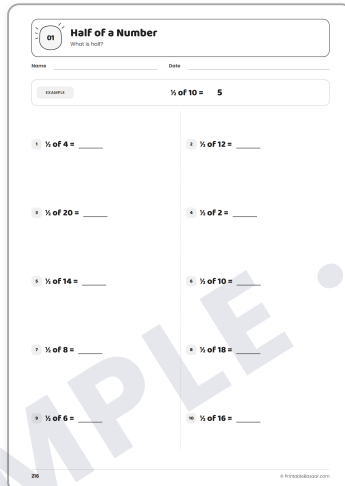
Shade One Half



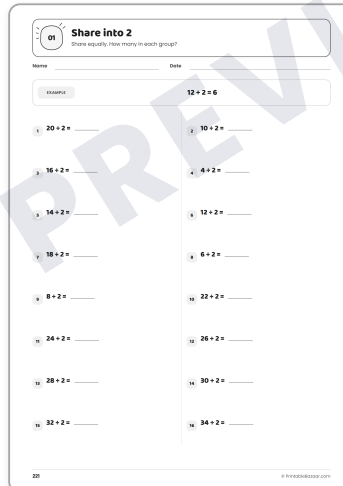
Shade One Quarter



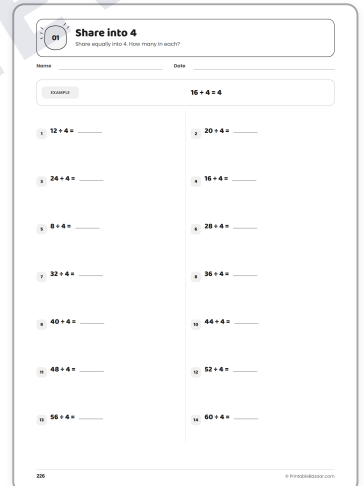
Half of a Collection



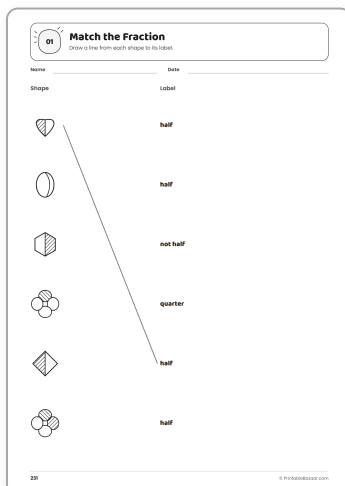
Half of a Number



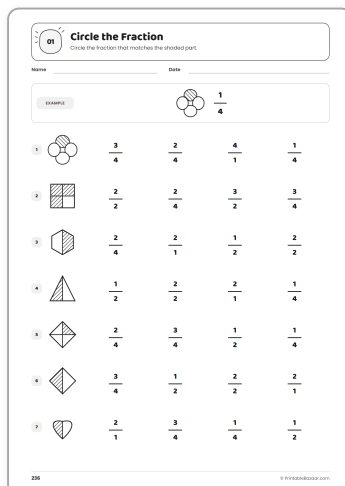
Share into 2



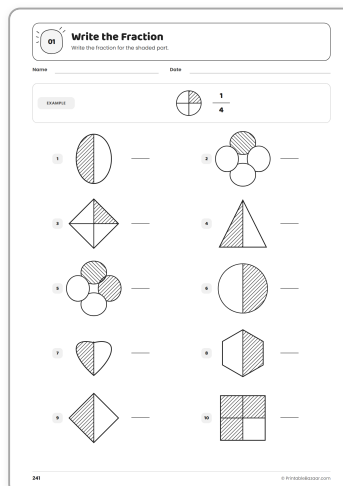
Share into 4



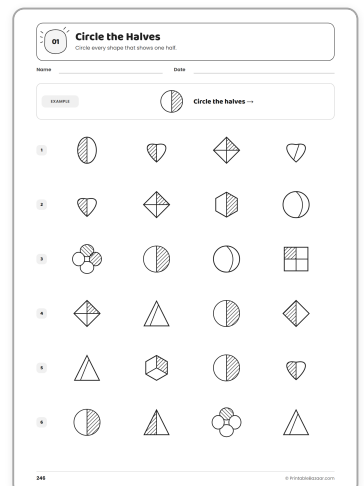
Match Half & Quarter



Circle the Half



Missing Numbers



Number & Shape Patterns

SECTION

Geometry & Measurement

Shapes, length, mass, time & money

SAMPLE • PREVIEW



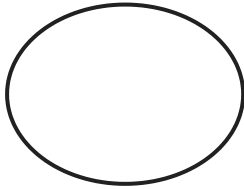
Name 2D Shapes

Write the name of each shape.

Name _____

Date _____

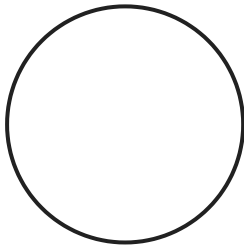
1



2



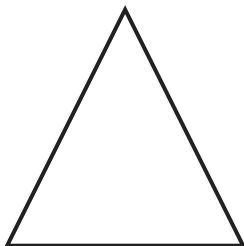
3



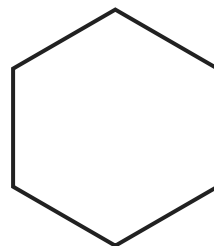
4



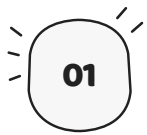
5



6



SAMPLE • PREVIEW



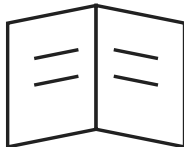
Heavier

Circle the heavier object in each box.

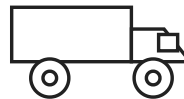
Name _____

Date _____

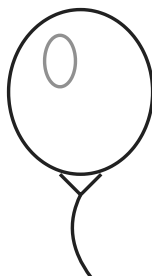
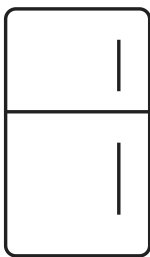
1



2



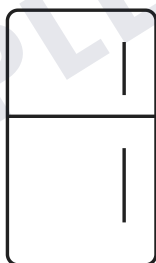
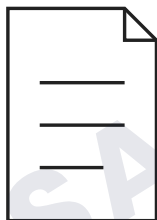
3



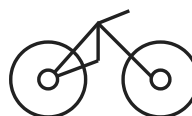
4



5



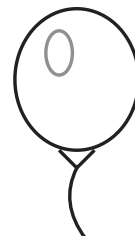
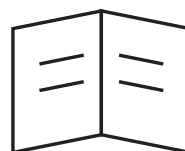
6



7



8





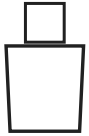
Holds More

Circle the one that holds more in each box.

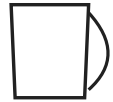
Name _____

Date _____

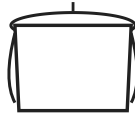
1



2



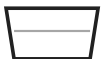
3



4



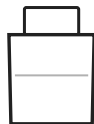
5



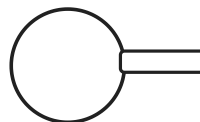
6



7



8



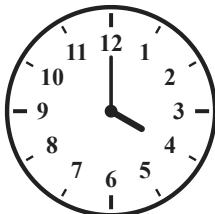
What Time?

Read each clock. Write the time.

Name _____

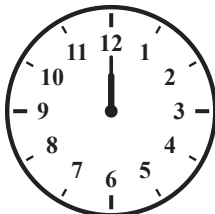
Date _____

1



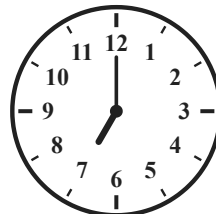
_____ o'clock

2



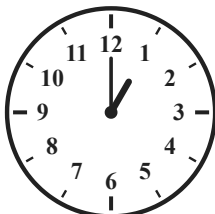
_____ o'clock

3



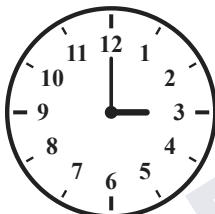
_____ o'clock

4



_____ o'clock

5



_____ o'clock

6



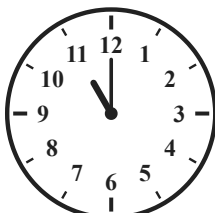
_____ o'clock

7



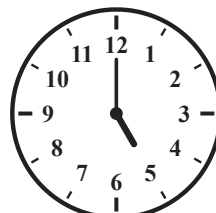
_____ o'clock

8



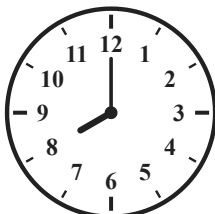
_____ o'clock

9



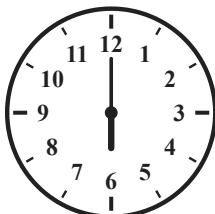
_____ o'clock

10



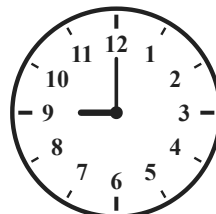
_____ o'clock

11



_____ o'clock

12



_____ o'clock

01

Count the Money

Add the notes and coins. Write the total.

Name _____

Date _____

1



2



3



4



5



6



7

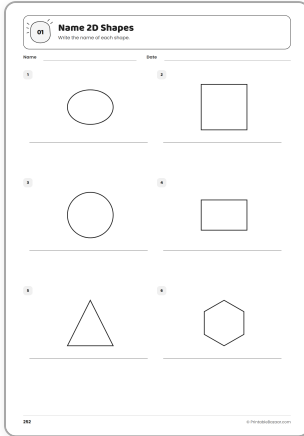


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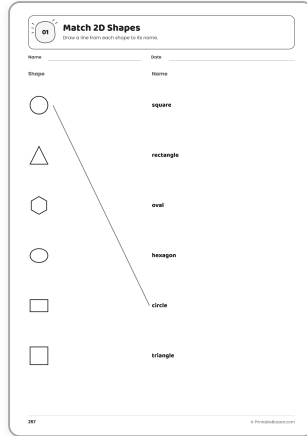


Inside this book

14 worksheet types · peek at the variety



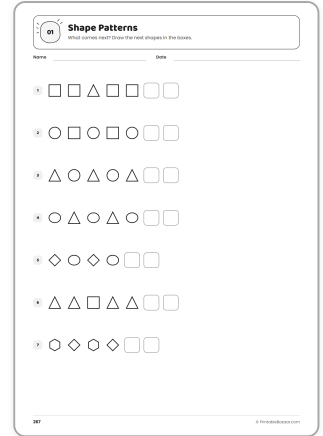
Name 2D Shapes



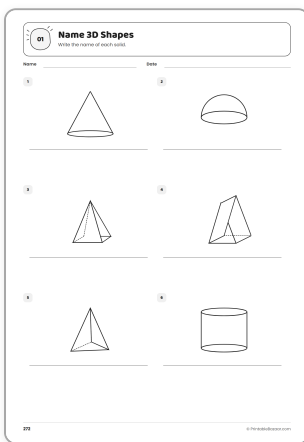
Match 2D Shapes



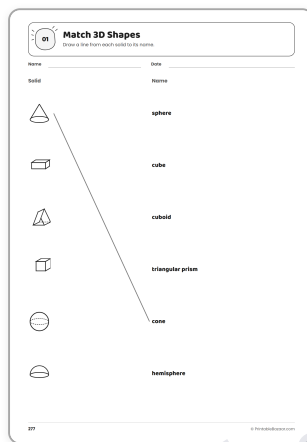
Sides & Corners



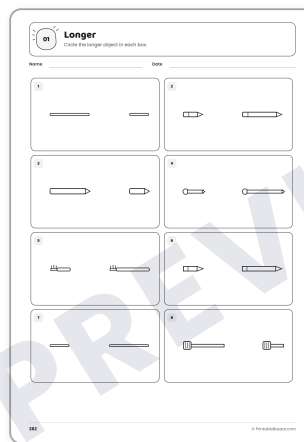
Shape Patterns



Name 3D Shapes



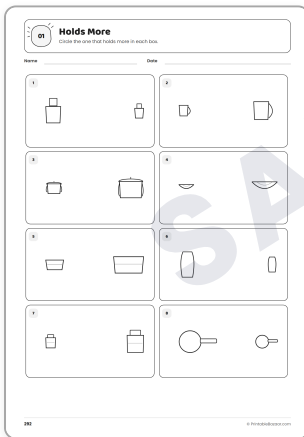
Match 3D Shapes



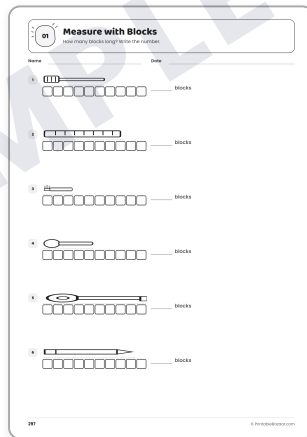
Longer & Shorter



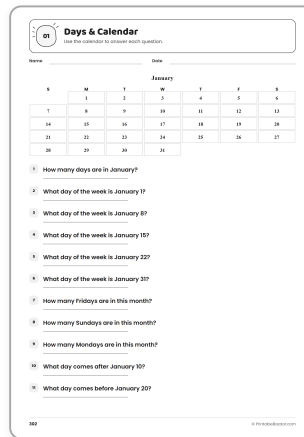
Heavier & Lighter



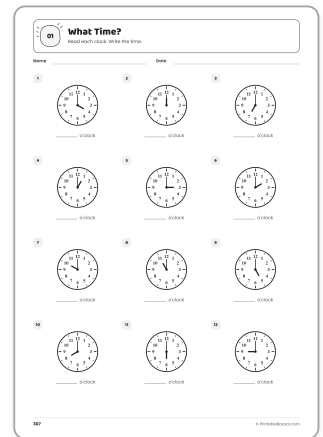
Holds More / Less



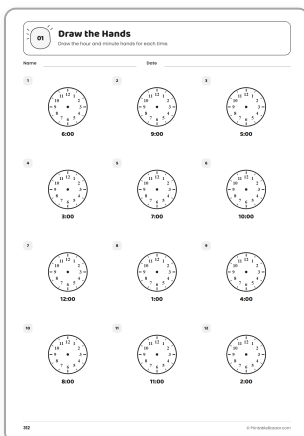
Measure with Blocks



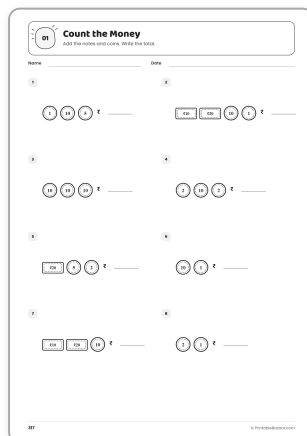
Days & Calendar



What Time?



Draw the Hands



Count the Money

SECTION

Word Problems & Reasoning

One-step stories, choose +, - & patterns

SAMPLE • PREVIEW



Picture Addition Stories

Count both groups. Write the total.

Name _____ Date _____

EXAMPLE

$$\bigcirc \bigcirc + \bigcirc \bigcirc \bigcirc$$

= 5

1

$$\text{☀} \text{☀} \text{☀} \text{☀} \text{☀} \text{☀} + \text{☀} \text{☀} = \underline{\hspace{2cm}}$$

6

$$\text{☆} \text{☆} \text{☆} \text{☆} \text{☆} \text{☆} + \text{☆} \text{☆} \text{☆} = \underline{\hspace{2cm}}$$

2

$$\text{🍌} \text{🍌} + \text{🍌} \text{🍌} \text{🍌} \text{🍌} \text{🍌} \text{🍌} \text{🍌} = \underline{\hspace{2cm}}$$

7

$$\text{🌐} \text{🌐} + \text{🌐} \text{🌐} \text{🌐} \text{🌐} \text{🌐} = \underline{\hspace{2cm}}$$

3

$$\text{♥} \text{♥} \text{♥} \text{♥} + \text{♥} \text{♥} \text{♥} = \underline{\hspace{2cm}}$$

8

$$\triangle \triangle + \triangle \triangle \triangle \triangle \triangle \triangle = \underline{\hspace{2cm}}$$

4

$$\text{🍏} + \text{🍏} = \underline{\hspace{2cm}}$$

9

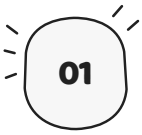
$$\text{☆} + \text{☆} \text{☆} \text{☆} \text{☆} \text{☆} = \underline{\hspace{2cm}}$$

5

$$\text{🌸} \text{🌸} \text{🌸} \text{🌸} \text{🌸} \text{🌸} + \text{🌸} = \underline{\hspace{2cm}}$$

10

$$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc + \bigcirc \bigcirc \bigcirc = \underline{\hspace{2cm}}$$



Choose + or -

Circle + or -. Write the answer in the box.

Name _____ Date _____

Sign and answer

1 On the path there are 8 flowers. Mia finds 3 more flowers. How many flowers now? + -

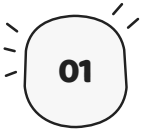
2 Mia stacked 4 stars. One toppled off. How many stars stay stacked? + -

3 There were 3 flowers on a shelf. Zara took 1 flower for school. How many remain? + -

4 Priya got 9 stars from a box. Then Priya got 3 more stars. How many did Priya get? + -

5 There were 5 crayons. One was taken away. How many crayons remain? + -

6 A box holds 11 apples. Another box holds 1 apple. How many apples in both boxes? + -



Draw and Solve

Draw a picture in the box. Write the answer.

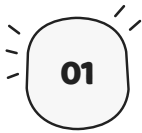
Name _____ Date _____

- 1 Mia sees 3 ducks on a shelf and 6 ducks on the table. How many ducks altogether?

- 2 At the park, Zara collects 6 buttons. Mia gives Zara 2 more buttons. How many buttons now?

- 3 Jay had 9 cookies. Jay gave 6 cookies to a friend. How many cookies are left?

- 4 Noah put 9 marbles in a jar. One marble fell out. How many stay in the jar?



Spot the Mistake

Someone wrote an answer. Circle RIGHT or WRONG. Fix it if wrong.

Name _____ Date _____

Right or wrong?

Circle RIGHT or WRONG. If wrong, write the correct answer.

STORY & ANSWER	CIRCLE ONE		IF WRONG
	RIGHT	WRONG	
1. Sam finds 8 pencils in a bag. Sam finds 1 more pencil under the bed. How many pencils in all? Answer: 10			
2. Noah counted 2 balloons. Then Noah put away 1 balloon. How many balloons are still out? Answer: 1			
3. Luna had 7 balls. Luna gave 6 balls to a friend. How many balls are left? Answer: 1			
4. Jay put 9 leaves in a jar. 7 leaves fell out. How many stay in the jar? Answer: 3			
5. At the park, Omar collects 4 marbles. Zara gives Omar 3 more marbles. How many marbles now? Answer: 6			
6. Leo stacked 5 crayons. 3 toppled off. How many crayons stay stacked? Answer: 2			
7. Omar had 6 buttons. Omar gave 4 buttons to a friend. How many buttons are left? Answer: 1			
8. Leo got 8 shells from a box. Then Leo got 2 more shells. How many did Leo get? Answer: 9			

Inside this book

10 worksheet types · peek at the variety

01 Picture Addition Stories
Count both groups. Write the total.

Name _____ Date _____

Example: ○ ○ + ○ ○ ○ = 5

1. ☆ ☆ ☆ ☆ ☆ + ☆ ☆ ☆ = _____ ☆ ☆ ☆ ☆ ☆ + ☆ ☆ ☆ = _____

2. ⚡ + ⚡ ⚡ ⚡ ⚡ ⚡ = _____ ⚡ ⚡ + ⚡ ⚡ ⚡ ⚡ ⚡ = _____

3. ♥ ♥ ♥ ♥ + ♥ ♥ ♥ = _____ △ △ + △ △ △ △ △ = _____

4. ○ + ○ = _____ ☆ + ☆ ☆ ☆ ☆ = _____

5. ☆ ☆ ☆ ☆ ☆ + ☆ = _____ ○ ○ ○ ○ + ○ ○ ○ = _____

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Picture Addition Stories

01 Picture Subtraction Stories
Think "take away". Count what is left.

Name _____ Date _____

Example: ☆ ☆ ☆ ☆ ☆ - ☆ ☆ = 3

1. ☆ ☆ ☆ ☆ ☆ - ☆ = _____ ☆ ☆ ☆ ☆ ☆ - ☆ ☆ ☆ = _____

2. ♥ ♥ ♥ ♥ ♥ - ♥ ♥ = _____ ♥ ♥ ♥ ♥ ♥ - ♥ ♥ ♥ = _____

3. △ △ △ △ △ - △ △ = _____ ⚡ ⚡ - ⚡ = _____

4. ☆ ☆ ☆ ☆ ☆ - ☆ = _____ ○ ○ ○ ○ - ○ ○ = _____

5. ○ ○ ○ ○ ○ - ○ ○ = _____ ○ ○ ○ ○ ○ - ○ ○ = _____

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Picture Subtraction Stories

01 Addition Story Problems
Read each story. Write how many in all.

Name _____ Date _____

1. Omar sees 2 carrots on a shelf and 2 carrots on the table. How many carrots altogether?

2. Noah has 5 carrots. Noah gets 3 more carrots. How many carrots in all?

3. Luna finds 1 balloon in a bag. Luna finds 9 more balloons under the bed. How many balloons in all?

4. Ava has 2 leaves. Ava gets 7 more leaves. How many leaves in all?

5. Noah sees 2 flowers on a shelf and 8 flowers on the table. How many flowers altogether?

6. On the path there are 7 stars. Omar finds 2 more stars. How many stars now?

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Addition Story Problems

01 Subtraction Story Problems
Read each story. Write how many are left.

Name _____ Date _____

1. Sam had 8 pencils. Sam gave 3 pencils to a friend. How many pencils are left?

2. Zara put 11 toys in a jar. 8 toys fell out. How many stay in the jar?

3. Leo had 11 cookies. Leo gave 3 cookies to a friend. How many cookies are left?

4. There were 8 buttons. 7 were taken away. How many buttons remain?

5. Leo put 11 stars in a jar. 10 stars fell out. How many stay in the jar?

6. There were 10 cookies on a shelf. Luna took 2 cookies for school. How many remain?

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Subtraction Story Problems

01 Choose + or -
Circle + or -. Write the answer in the box.

Name _____ Date _____

Sign and answer

1. On the path there are 8 flowers. Mia finds 3 more flowers. How many flowers now?

2. Mia stacked 4 stars. One toppled off. How many stars stay stacked?

3. There were 3 flowers on a shelf. Zara took 1 flower for school. How many remain?

4. Priya got 8 stars from a box. Then Priya got 3 more stars. How many did Priya get?

5. There were 5 crayons. One was taken away. How many crayons remain?

6. A box holds 11 apples. Another box holds 1 apple. How many apples in both boxes?

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Choose + or -

01 Draw and Solve
Draw a picture in the box. Write the answer.

Name _____ Date _____

1. Mia sees 3 ducks on a shelf and 6 ducks on the table. How many ducks altogether?

2. At the park, Zara collects 6 buttons. Mia gives Zara 2 more buttons. How many buttons now?

3. Jay had 9 cookies. Jay gave 6 cookies to a friend. How many cookies are left?

4. Noah put 8 marbles in a jar. One marble fell out. How many stay in the jar?

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Draw and Solve

01 Mixed One-Step Stories
Add or subtract to answer each story.

Name _____ Date _____

1. Ava has 13 pencils. Ava gets 1 more pencil. How many pencils in all?

2. Luna buys 8 leaves. Sam buys 7 leaves. How many leaves do they have together?

3. Sam sees 2 flowers on a shelf and 10 flowers on the table. How many flowers altogether?

4. Omar had 9 fish. Omar gave 4 fish to a friend. How many fish are left?

5. There were 10 balloons on a shelf. Ava took 2 balloons for school. How many remain?

6. Zara put 10 pencils in a jar. 8 pencils fell out. How many stay in the jar?

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Mixed One-Step Stories

01 Find the Number Sentence
Circle the number sentence that matches each story.

Name _____ Date _____

Which number sentence?

At the park, Jay collects 6 beads. Ben gives Jay 2 more beads. How many beads now?

1. ☐ $6 + 2 = 8$
☐ $6 + 2 = 9$
☐ $8 - 2 = 4$

Leo had 8 fish. Leo gave 1 fish to a friend. How many fish are left?

2. ☐ $8 - 1 = 8$
☐ $8 + 1 = 9$
☐ $8 - 1 = 7$

Ben finds 5 balloons in a bag. Ben finds 3 more balloons under the bed. How many balloons in all?

3. ☐ $3 + 5 = 8$
☐ $5 + 3 = 8$
☐ $5 + 3 = 9$

Noah had 11 books. Noah gave 3 books to a friend. How many books are left?

4. ☐ $3 - 11 = 8$
☐ $11 + 3 = 14$
☐ $11 - 3 = 8$

Mia sees 8 cookies on a shelf and 2 cookies on the table. How many cookies altogether?

5. ☐ $9 + 2 = 11$
☐ $9 + 2 = 12$
☐ $9 - 2 = 7$

There were 11 toys on a shelf. Jay took 8 toys for school. How many remain?

6. ☐ $11 - 9 = 3$
☐ $11 + 9 = 20$
☐ $11 - 9 = 2$

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Find the Number Sentence

01 Patterns & Reasoning
Fill the pattern. Circle what comes next.

Name _____ Date _____

Continue the pattern

Example: 1 2 3 4 5 6 7

1. 0 2 4 _____ 8 10 12

2. 5 6 _____ 8 10 11

3. 5 10 15 _____ 25 30 35

4. 0 10 _____ 30 _____ 50 60

5. 0 3 6 _____ 12 15 18

6. 0 4 _____ 12 16 _____ 24

7. 0 1 2 _____ 4 5 6

8. 4 6 8 _____ 12 14 16

What comes next?

9. 10, 9, 8, 7, ... ☐ 5 ☐ 6 ☐ 8

10. 5, 6, 9, 12, ... ☐ 13 ☐ 15 ☐ 14

11. 1, 2, 3, 4, ... ☐ 5 ☐ 6 ☐ 7

12. 1, 3, 5, 7, ... ☐ 8 ☐ 9 ☐ 10

13. 2, 4, 6, 8, ... ☐ 9 ☐ 10 ☐ 12

14. 5, 10, 15, 20, ... ☐ 21 ☐ 25 ☐ 30

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Patterns & Reasoning

01 Spot the Mistake
Someone wrote an answer. Circle RIGHT or WRONG. Fix it if wrong.

Name _____ Date _____

Right or wrong?
Circle RIGHT or WRONG. If wrong, write the correct answer.

Story & Answer

1. Sam finds 6 pencils in a bag. Sam finds 1 more pencil under the bed. How many pencils in all? Answer: 10 ☐ RIGHT ☐ WRONG

2. Noah counted 2 balloons. Then Noah put away 1 balloon. How many balloons are left out? Answer: 1 ☐ RIGHT ☐ WRONG

3. Luna had 7 books. Luna gave 8 books to a friend. How many books are left? Answer: 1 ☐ RIGHT ☐ WRONG

4. Jay put 8 leaves in a jar. 7 leaves fell out. How many stay in the jar? Answer: 9 ☐ RIGHT ☐ WRONG

5. At the park, Omar collects 4 marbles. Zara gives Omar 3 more marbles. How many marbles now? Answer: 6 ☐ RIGHT ☐ WRONG

6. Leo stacked 5 crayons. 3 toppled off. How many crayons stay stacked? Answer: 2 ☐ RIGHT ☐ WRONG

7. Omar had 5 buttons. Omar gave 4 buttons to a friend. How many buttons are left? Answer: 1 ☐ RIGHT ☐ WRONG

8. Leo got 8 shells from a box. Then Leo got 2 more shells. How many did Leo get? Answer: 9 ☐ RIGHT ☐ WRONG

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Spot the Mistake