

32-1  
31-1  
31-7  
32-7  
32-7  
32-7  
32-5

33-3  
33-3  
30-1  
30-3

32-5  
34-6  
35-1

32-2  
31-2  
30-5  
32-3  
34-4  
33-8  
31-3  
31-5  
33-2  
35-2

34-1  
33-9  
31-6  
34-2  
33-1  
30-7  
32-6

29-1

82

$4 - 1$

107

A fish-shaped math problem with the number 82 in the body. Two bubbles contain the subtraction  $4 - 1$  and the number 107 with a vertical bar under the 0.

78

$46 - 3$

$4 - 2$

A fish-shaped math problem with the number 78 in the body. Two bubbles contain the subtraction  $46 - 3$  and  $4 - 2$ .

77

$29 - 2$

A fish-shaped math problem with the number 77 in the body. A bubble contains the subtraction  $29 - 2$ .

54

A fish-shaped math problem with the number 54 in the body.

57

A fish-shaped math problem with the number 57 in the body.

58

$103$

$112$

$96$

A fish-shaped math problem with the number 58 in the body. Three bubbles contain the numbers 103, 112, and 96 with a vertical bar under the 9.

53

A fish-shaped math problem with the number 53 in the body.

55

A fish-shaped math problem with the number 55 in the body.

56

$108$

$98$

A fish-shaped math problem with the number 56 in the body. Two bubbles contain the numbers 108 and 98 with a vertical bar under the 9.

72

68

67

31-4

60

63

64

3-1 3-2

92

59

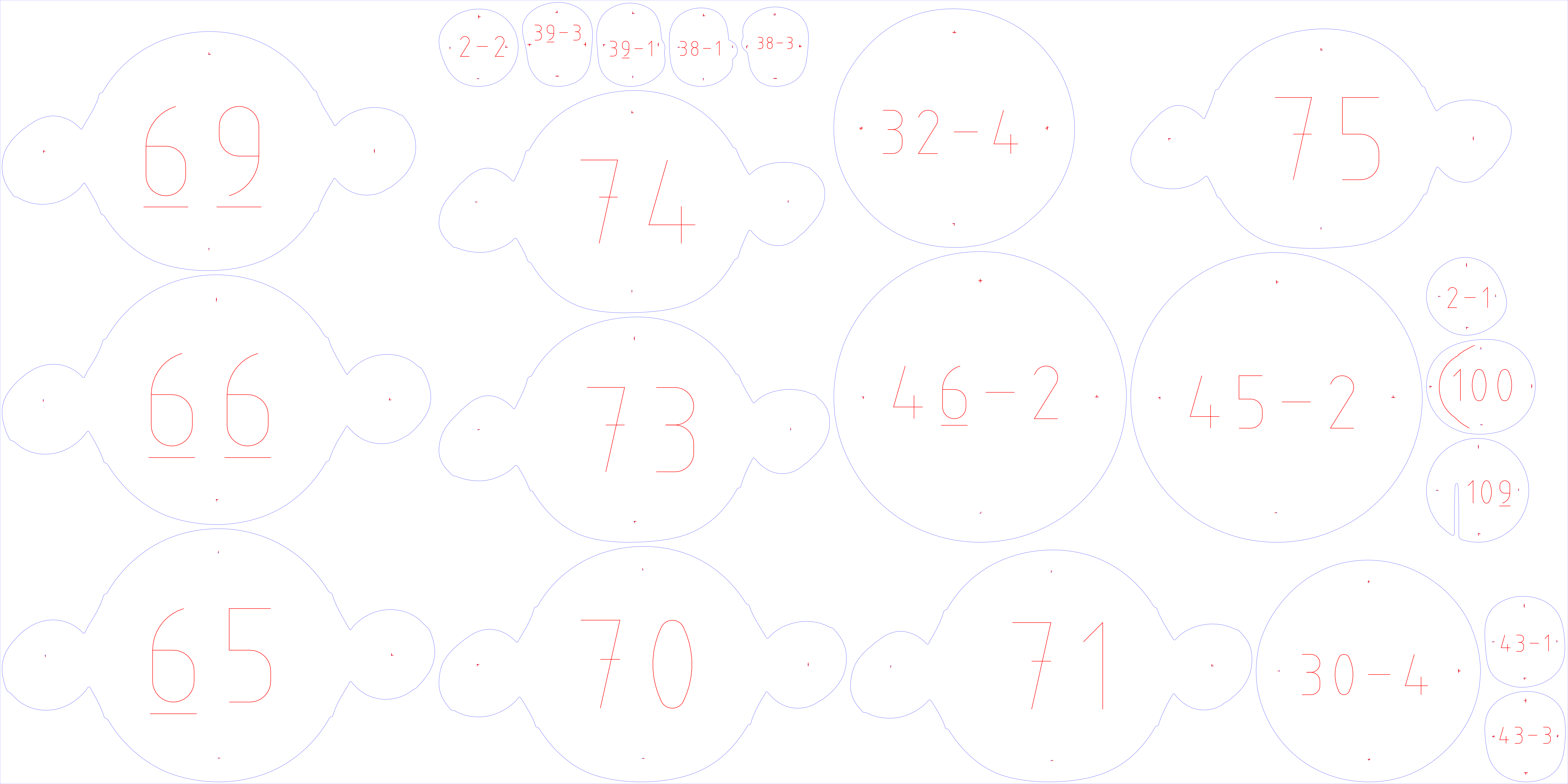
61

62

9

93





69

2-2

39-3

39-1

38-1

38-3

74

32-4

75

66

2-1

73

46-2

45-2

100

65

109

70

71

30-4

43-1

43-3

$$\begin{array}{r} 89 \\ \underline{\phantom{00}} \end{array}$$

$$37 - 2$$

$$38 - 2$$

$$\begin{array}{r} 39 - 2 \\ \underline{\phantom{00}} \end{array}$$

$$37 - 3$$
$$1 - 1$$
$$36 - 1$$
$$1 - 2$$
$$35 - 4$$

$$\begin{array}{r} 81 \\ \underline{\phantom{00}} \end{array}$$

$$37 - 1$$

$$40 - 1$$

$$43 - 2$$

$$42 - 2$$

$$41 - 2$$

$$40 - 2$$

$$\begin{array}{r} 36 - 2 \\ \underline{\phantom{00}} \end{array}$$

$$110$$

$$102$$

$$44 - 2$$

$$\begin{array}{r} 76 \\ \underline{\phantom{00}} \end{array}$$

$$\begin{array}{r} 79 \\ \underline{\phantom{00}} \end{array}$$

$$800$$

$$\begin{array}{r} 94 \\ \underline{\phantom{00}} \end{array}$$

$$33 - 5$$

$$90$$

$$14$$

$$8$$

$$6$$

$$46 - 1$$

$$44 - 1$$

$$44 - 3$$

$$34 - 3$$

$$28$$

$$45 - 1$$

$$15$$

$$19$$

$$7$$

$$5$$

$$101$$

$$36 - 3$$

$$35 - 2$$

$$84$$

$$45 - 3$$

$$16$$

$$20$$

$$11$$

$$10$$

$$36 - 3$$

$$17$$

$$21$$

$$13$$

$$12$$

$$18$$

$$24$$

$$23$$

$$22$$

$$83$$

$$27$$

$$26$$

$$91$$

$$25$$

$$\begin{array}{c} \cdot \\ \cdot 40-3 \cdot \\ \cdot \end{array}$$

$$\begin{array}{c} \cdot \\ \cdot 41-1 \cdot \\ \cdot \end{array}$$

$$\begin{array}{c} \cdot \\ \cdot 41-3 \cdot \\ \cdot \end{array}$$

$$\begin{array}{c} \cdot \\ \cdot 42-1 \cdot \\ \cdot \end{array}$$

$$\begin{array}{c} \cdot \\ \cdot 42-3 \cdot \\ \cdot \end{array}$$

$$\begin{array}{c} \cdot \\ \cdot 111 \cdot \\ \cdot \end{array}$$