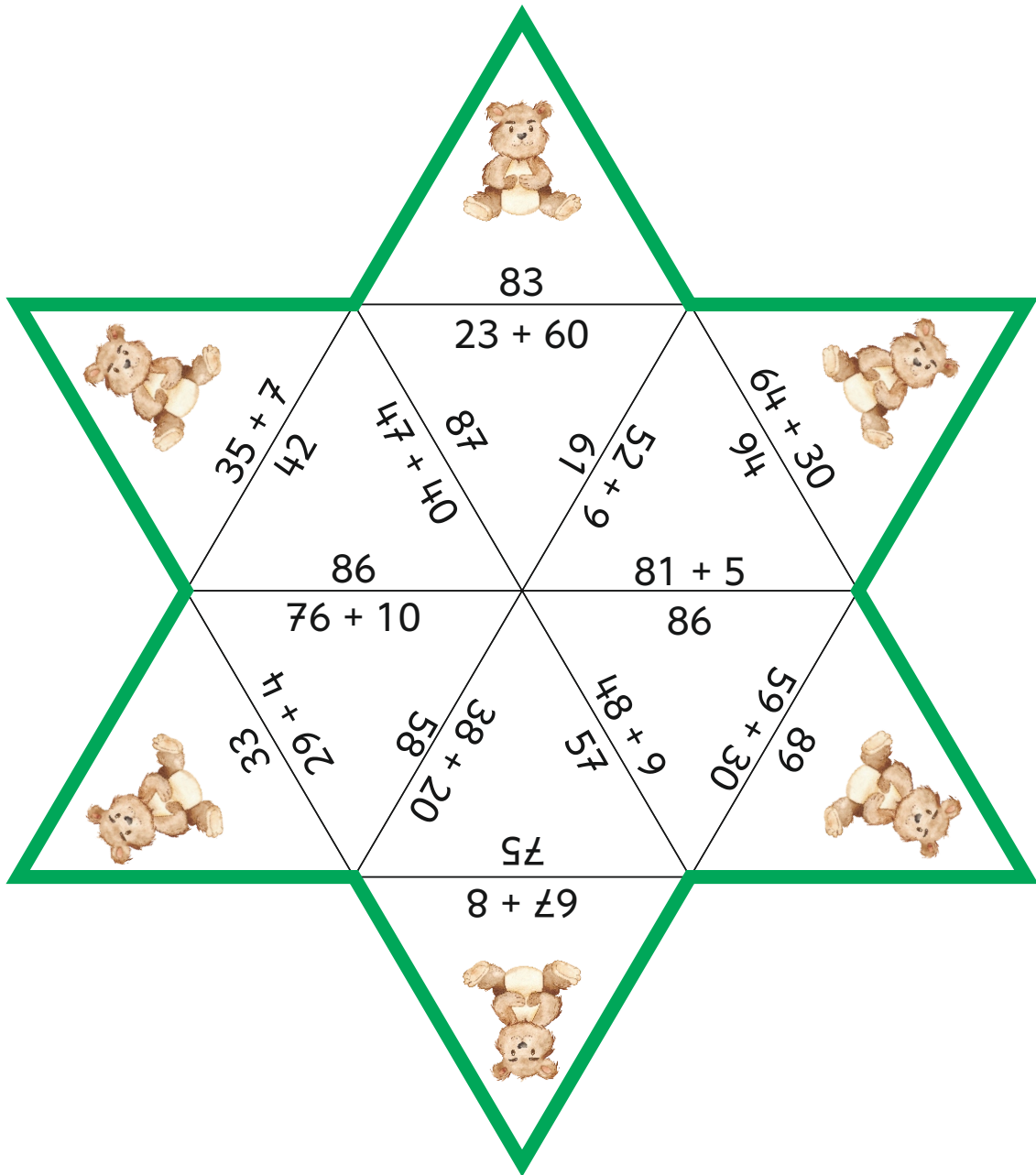

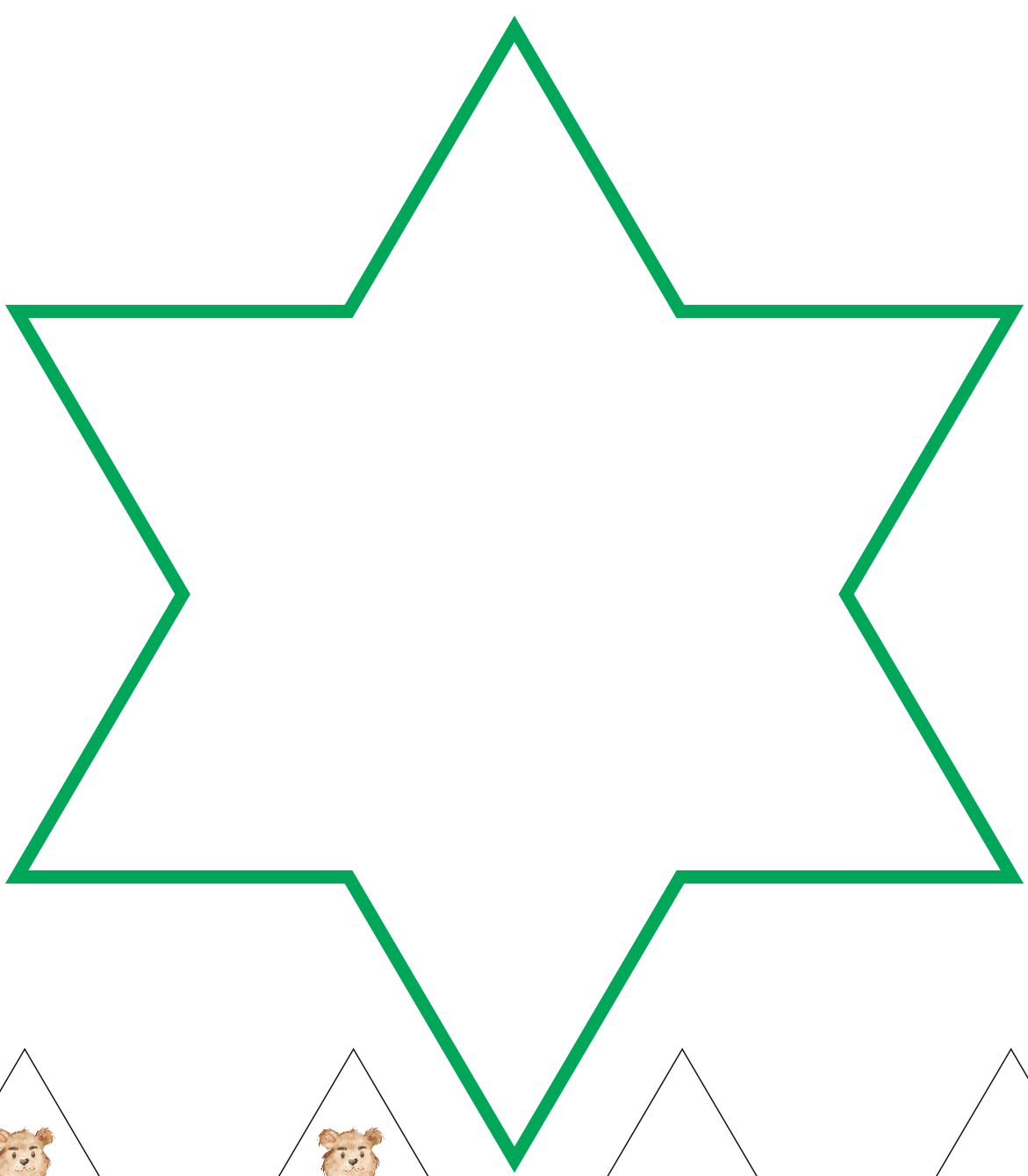



Sternenpuzzle 1
Addition im Zahlenraum bis 100
(ZE + E / ZE + Z)







83




$67 + 8$




33



$03 + 19$



$35 + 7$



68

19

78

$23 + 60$

52 + 9

76

$5 + 18$

$38 + 20$

57

75

$59 + 30$

$6 + 81$

86

58

$29 + 4$

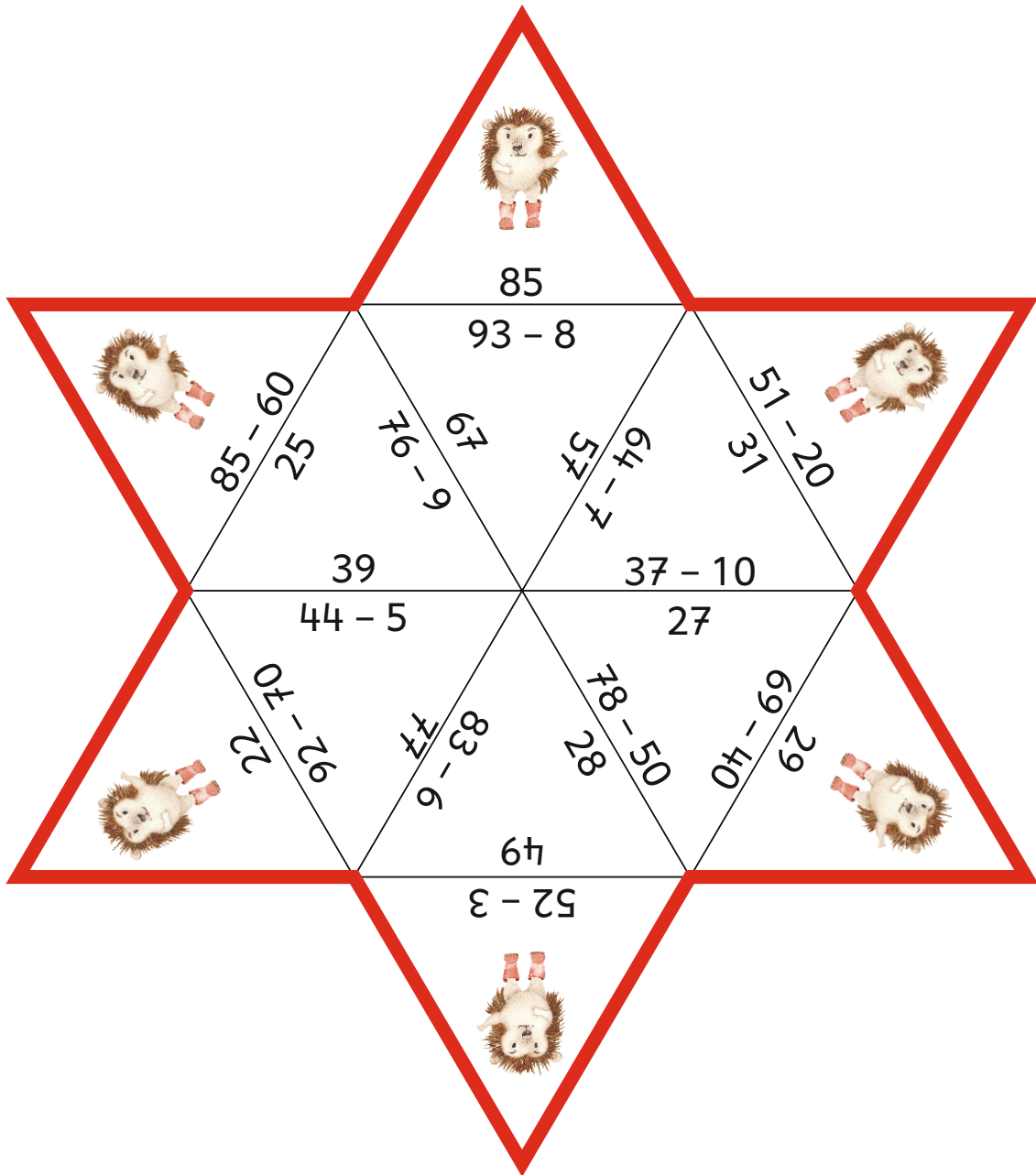
$76 + 10$


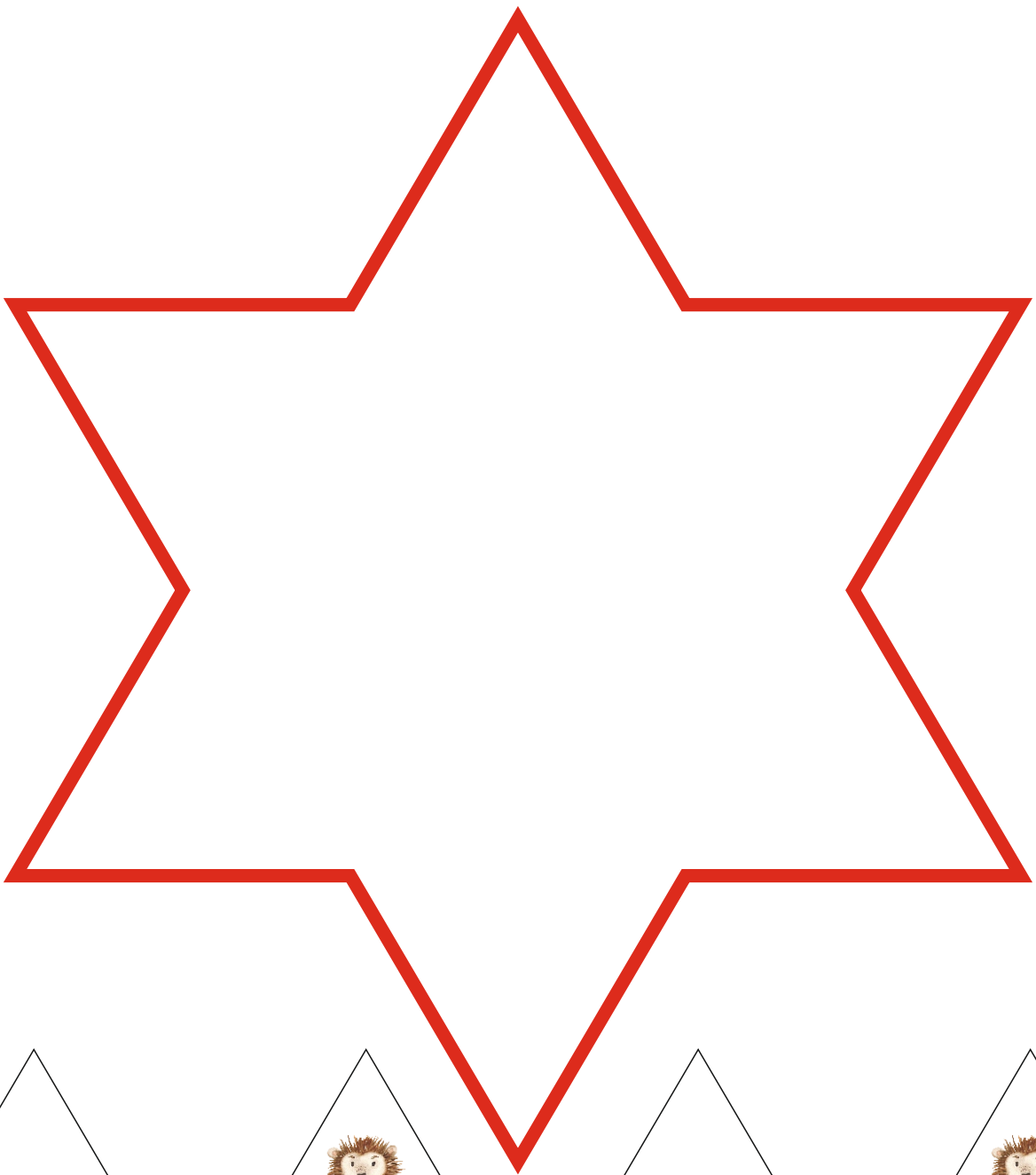
42

$04 + 74$


98

Sternenpuzzle 2
Subtraktion im Zahlenraum bis 100
(ZE - E / ZE - Z)







22




85

29




52 - 3



51 - 20

85 - 60



64 - 7

31

37 - 10

77

92 - 70

44 - 5

25

76 - 9

39

83 - 6

28

49

75

79

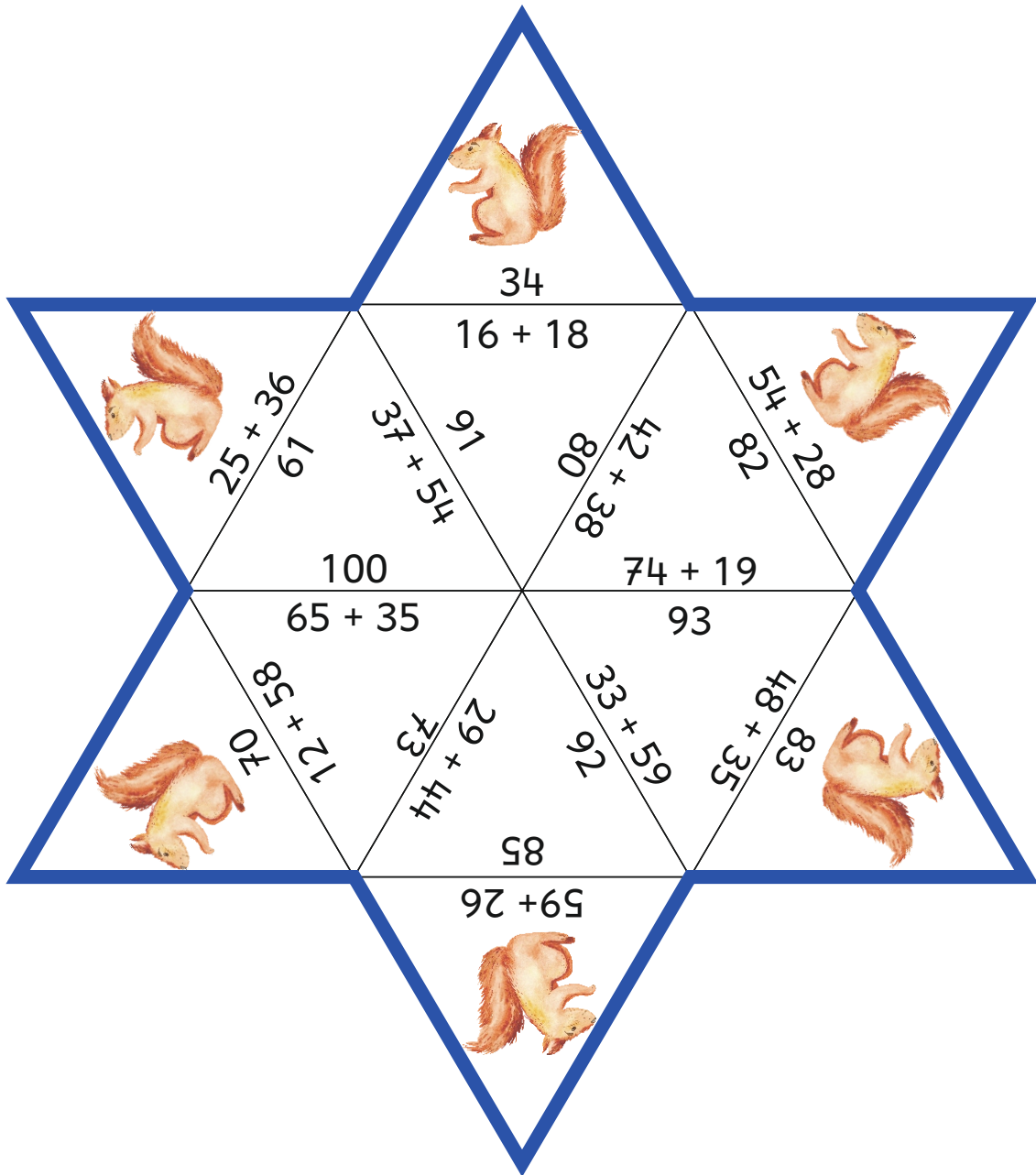
93 - 8

69 - 40





78 - 50



27

Sternenpuzzle 3
Addition im Zahlenraum bis 100
(ZE + ZE)





	 70	 83	 25 + 36
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 59 + 26	 54 + 28	08 16 + 18 91	48 + 35 33 + 59 93
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67 37 + 54 100	42 + 38 82 74 + 19	29 + 44 85 92	73 12 + 58 65 + 35
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Sternenpuzzle 4
Subtraktion im Zahlenraum bis 100
(ZE - ZE)

The star is divided into six triangles, each containing a subtraction problem and a cartoon beaver illustration:

- Top triangle: 29 , $91 - 62$, beaver illustration.
- Top-left triangle: $84 - 37$, 47 , $78 - 47$, 32 , beaver illustration.
- Top-right triangle: $54 - 38$, 16 , $62 - 25$, 37 , beaver illustration.
- Bottom-left triangle: $47 - 21$, 26 , $92 - 36$, 49 , beaver illustration.
- Bottom-right triangle: $31 - 19$, 12 , $72 - 46$, 94 , $65 - 27$, 38 , beaver illustration.
- Bottom triangle: $53 - 29$, 24 , $86 - 35$, 57 , beaver illustration.

