

zeeslag rekenen

Je kunt dit spel met een team of 2 leerlingen spelen.

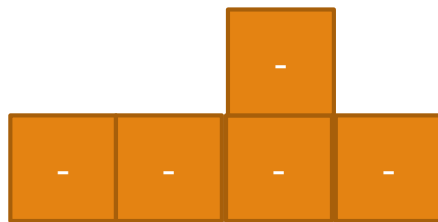
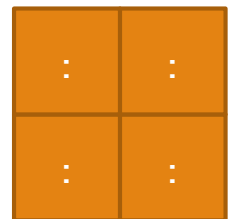
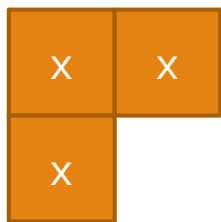
Ieder team plaatst de eilanden op de kaart en houdt het geheim.

Om de beurt mag een team een coördinaat zeggen, maar ieder team moet hiervoor eerst een som oplossen van de tegenpartij. Als de som goed is mag men het coördinaat doorgeven.

Wie heeft het eerst alle eilanden gevonden.

Er zitten sommen toegevoegd, maar men kan natuurlijk ook gebruik maken van andere rekenkaartjes bij rekenlessen elders op de site.
(tafelkaartjes, mixkaarten etc.)

	a	b	c	d	e	f	g	h	i	j
1										
2										
3										
4										
5										
6										
7										
8										
9										



team 1

9x5

3x4

4x5

3x7

3x8

7x9

6x6

4x9

4x4

7x8

7x4

2x5

9x2

3x3

9x9

7x7

7x6

10x6

$25+3$

$34+8$

$15+15$

$41+32$

$52+30$

$65+24$

$75+15$

$85+7$

$19+19$

$20+20$

$24+19$

$24+25$

$46+19$

$40+33$

$32+64$

$55+44$

$19+27$

$12+44$

35-4

29-12

34-19

30-15

100-80

87-42

49-20

90-45

81-7

75-35

68-41

72-44

45-15

89-31

65-14

73-40

85-15

90-70

81:9

25:5

21:3

30:10

45:9

72:9

36:6

20:4

28:7

42:6

90:9

15:3

48:6

30:5

30:2

40:2

99:3

100:2

$9 \times 5 = 45$

$3 \times 4 = 12$

$4 \times 5 = 20$

$3 \times 7 = 21$

$6 \times 6 = 36$

$7 \times 8 = 56$

$9 \times 2 = 18$

$7 \times 7 = 49$

$3 \times 8 = 24$

$4 \times 9 = 36$

$7 \times 4 = 28$

$3 \times 3 = 9$

$7 \times 6 = 42$

$7 \times 9 = 63$

$4 \times 4 = 16$

$10 \times 6 = 60$

$9 \times 9 = 81$

$2 \times 5 = 10$

$25 + 3 = 28$

$34 + 8 = 42$

$15 + 15 = 30$

$41 + 32 = 73$

$52 + 30 = 82$

$65 + 24 = 89$

$75 + 15 = 90$

$85 + 7 = 92$

$19 + 19 = 38$

$20 + 20 = 40$

$24 + 19 = 43$

$24 + 25 = 49$

$46 + 19 = 65$

$40 + 33 = 73$

$32 + 64 = 96$

$55 + 44 = 99$

$19 + 27 = 46$

$12 + 44 = 56$

$35 - 4 = 31$

$29 - 12 = 17$

$34 - 19 = 15$

$30 - 15 = 15$

$100 - 80 = 20$

$87 - 42 = 35$

$49 - 20 = 29$

$90 - 45 = 45$

$81 - 7 = 74$

$75 - 35 = 20$

$68 - 41 = 27$

$72 - 44 = 32$

$45 - 15 = 30$

$89 - 31 = 58$

$65 - 14 = 51$

$73 - 40 = 33$

$85 - 15 = 70$

$90 - 70 = 20$

$81 : 9 = 9$

$25 : 5 = 5$

$21 : 3 = 7$

$30 : 10 = 3$

$45 : 9 = 5$

$72 : 8 = 9$

$36 : 6 = 6$

$20 : 4 = 5$

$28 : 7 = 4$

$42 : 6 = 7$

$90 : 9 = 10$

$15 : 3 = 5$

$48 : 6 = 8$

$30 : 5 = 6$

$30 : 2 = 15$

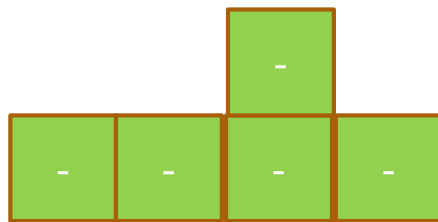
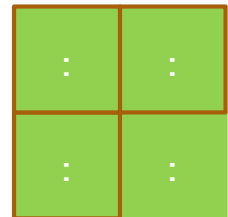
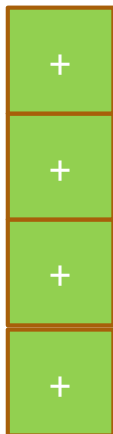
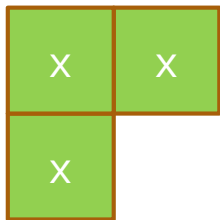
$40 : 2 = 20$

$99 : 3 = 33$

$100 : 2 = 50$

nakijkvel

	a	b	c	d	e	f	g	h	i	j
1										
2										
3										
4										
5										
6										
7										
8										
9										



team 2

8x5

8x4

6x5

4x7

8x8

7x2

5x7

3x9

9x9

7x4

5x3

4x5

9x3

3x3

5x8

7x8

7x7

10x9

$45+13$

$35+18$

$25+25$

$52+32$

$64+24$

$36+41$

$75+9$

$90+7$

$17+19$

$21+30$

$54+29$

$12+26$

$48+39$

$30+13$

$51+14$

$50+50$

$11+89$

$24+24$

69-4

34-12

55-15

100-50

87-22

47-20

90-25

91-7

75-25

48-23

82-44

69-24

55-10

49-11

75-14

88-22

57-34

79-19

64:8

36:4

81:9

90:10

27:9

100:10

35:5

16:8

54:9

48:8

16:4

32:8

27:3

25:5

40:2

18:2

100:5

66:3

$8 \times 5 = 40$

$8 \times 4 = 32$

$6 \times 5 = 30$

$4 \times 7 = 28$

$8 \times 8 = 64$

$7 \times 8 = 56$

$5 \times 7 = 35$

$3 \times 9 = 27$

$9 \times 9 = 81$

$7 \times 4 = 28$

$5 \times 3 = 15$

$4 \times 5 = 20$

$9 \times 3 = 27$

$3 \times 3 = 9$

$5 \times 8 = 40$

$7 \times 8 = 56$

$7 \times 7 = 49$

$10 \times 9 = 90$

$45 + 13 = 58$

$35 + 18 = 53$

$25 + 25 = 50$

$52 + 32 = 84$

$36 + 41 = 77$

$65 + 24 = 89$

$75 + 9 = 84$

$90 + 7 = 97$

$17 + 19 = 36$

$21 + 30 = 51$

$54 + 29 = 83$

$12 + 26 = 38$

$48 + 39 = 87$

$30 + 13 = 43$

$51 + 14 = 65$

$50 + 50 = 100$

$11 + 89 = 100$

$24 + 24 = 48$

$69 - 4 = 65$

$34 - 12 = 22$

$55 - 15 = 40$

$100 - 50 = 50$

$87 - 22 = 65$

$47 - 20 = 27$

$90 - 25 = 65$

$91 - 7 = 84$

$75 - 25 = 50$

$48 - 23 = 25$

$82 - 44 = 38$

$69 - 24 = 45$

$55 - 10 = 45$

$49 - 11 = 38$

$75 - 14 = 61$

$88 - 22 = 66$

$57 - 34 = 23$

$79 - 19 = 60$

$64 : 8 = 8$

$36 : 4 = 9$

$81 : 9 = 9$

$90 : 10 = 9$

$27 : 9 = 3$

$100 : 10 = 10$

$35 : 5 = 7$

$16 : 8 = 2$

$54 : 9 = 6$

$48 : 8 = 6$

$16 : 4 = 4$

$32 : 8 = 4$

$27 : 3 = 9$

$25 : 5 = 5$

$40 : 2 = 20$

$18 : 2 = 9$

$100 : 5 = 20$

$66 : 3 = 22$

nakijkvel