

Bijna-verdwijnsommen

B1

Naam:

Groep: Datum:

1 Kijk de sommen na. Verbeteren mag ook. Gebruik de boogjesmethode.

$10 - 9 = 1$

$12 - 4 = 4$

$40 - 34 = 4$

$100 - 90 = 10$

$10 - 10 = 10$

$103 - 100 = 3$

$11 - 10 = 2$

$40 - 39 = 1$

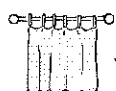
$54 - 45 = 11$

$22 - 20 = 2$

$34 - 32 = 2$

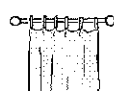
$82 - 79 = 3$

2 Wat staat er achter het gordijn? Kies het goede getal.



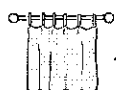
$- 50 = 50$

105



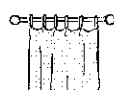
$- 55 = 2$

75



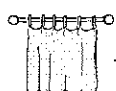
$- 100 = 1$

110



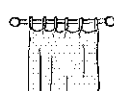
$- 57 = 10$

57



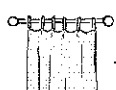
$- 105 = 5$

100



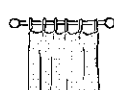
$- 75 = 0$

56



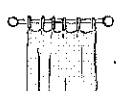
$- 50 = 1$

50



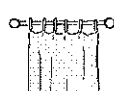
$- 56 = 9$

65



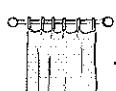
$- 55 = 50$

101



$- 75 = 1$

76



$- 50 = 0$

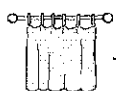
51



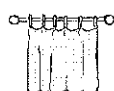
$- 45 = 11$

67

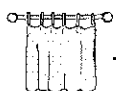
3 Schrijf op wat er achter het gordijn staat.



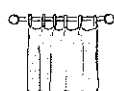
$- 8 = 2$



$- 53 = 3$



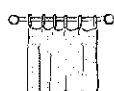
$- 6 = 6$



$- 100 = 100$



$- 60 = 40$



$- 79 = 1$



$- 28 = 1$



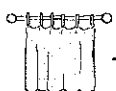
$- 82 = 10$



$- 21 = 21$



$- 120 = 4$



$- 44 = 4$



$- 66 = 30$

Bijna-verdwijnsommen

B2

Naam:

Groep: Datum:

1 Streep alle sommen waar geen 1, 2 of 3 uitkomt door.

$100 - 99$

$70 - 40$

$61 - 58$

$80 - 70$

$55 - 45$

$87 - 78$

$43 - 40$

$29 - 23$

$130 - 113$

$85 - 83$

$60 - 57$

$131 - 129$

2 Bedenk zoveel mogelijk sommen waar 1, 2 of 3 uitkomt.

Bijna-verdwijnsommen

B3

Naam:

Groep: Datum:

1. Vul getallen in.

Alle getallen moeten groter zijn dan 20.

$$\square - \square = 1$$

$$\square - \square = 3$$

$$\square - \square = 30$$

$$\square - \square = 5$$

$$\square - \square = 11$$

$$\square - \square = 50$$

$$\square - \square = 2$$

$$\square - \square = 20$$

$$\square - \square = 9$$

$$\square - \square = 10$$

$$\square - \square = 100$$

$$\square - \square = 12$$

2. Maak de sommen. Gebruik de boogjesmethode.

$$8 - 4 =$$

$$100 - 80 =$$

$$10 - 7 =$$

$$36 - 33 =$$

$$74 - 70 =$$

$$60 - 54 =$$

$$19 - 17 =$$

$$100 - 95 =$$

$$62 - 59 =$$

$$71 - 48 =$$

$$114 - 112 =$$

$$102 - 97 =$$

3. Bedenk sommen die je met de boogjesmethode kunt oplossen.

4. Reken je zelfbedachte sommen met de boogjesmethode uit.