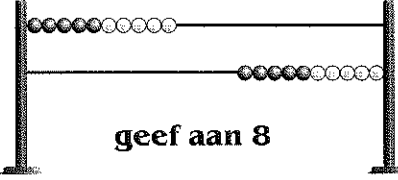
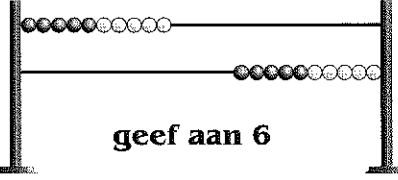
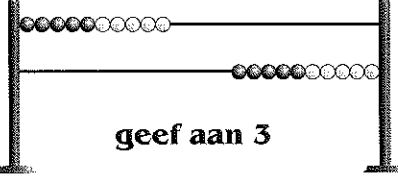
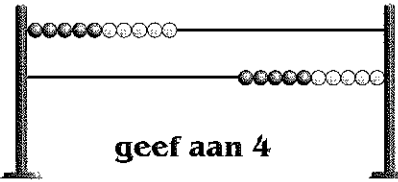
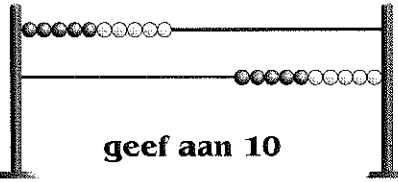
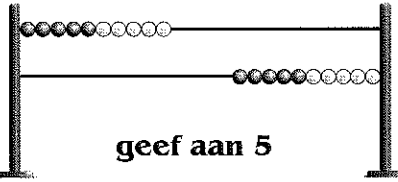
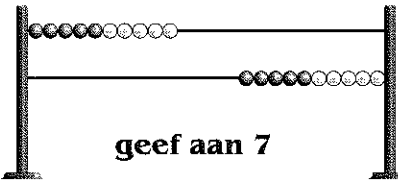
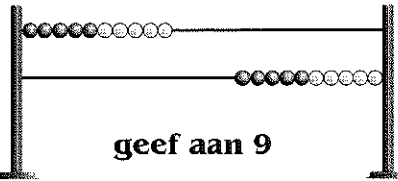
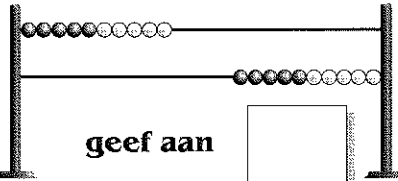


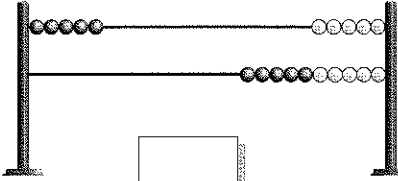
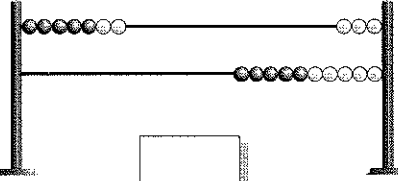
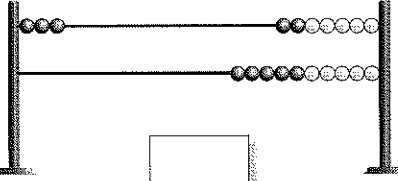
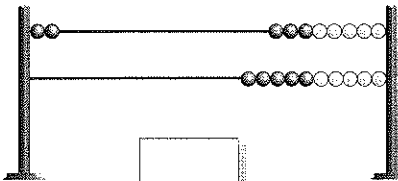
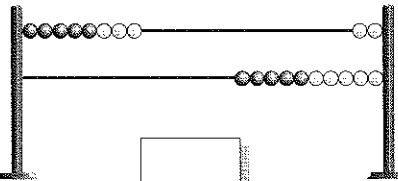
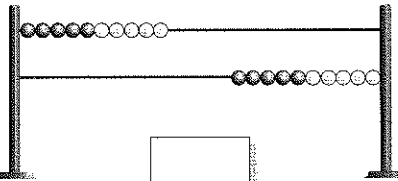
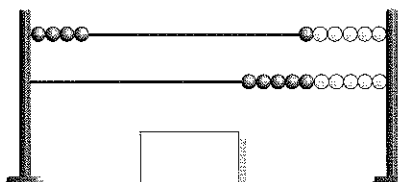
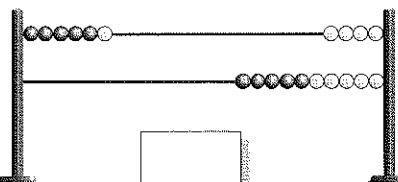
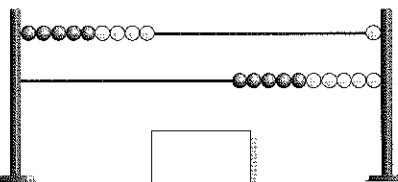
Naam:

Groep: Datum:

- 1 Zet een rondje om het juiste aantal kralen. Gebruik kralen van de bovenste staaf.

 geef aan 8	 geef aan 6	 geef aan 3
 geef aan 4	 geef aan 10	 geef aan 5
 geef aan 7	 geef aan 9	 geef aan (zelf invullen)

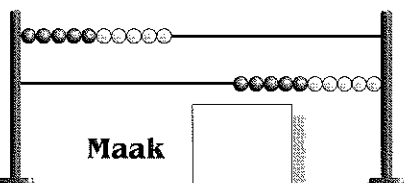
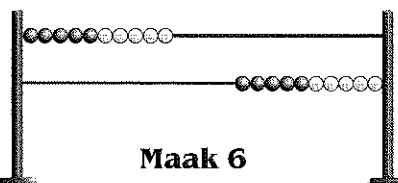
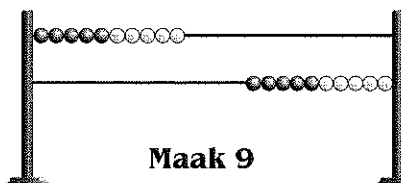
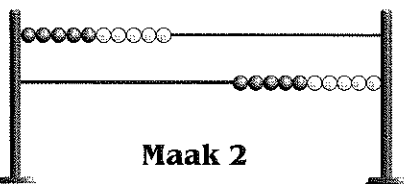
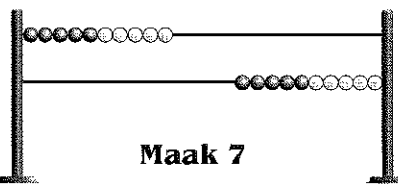
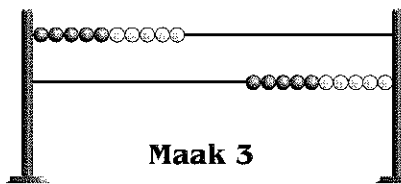
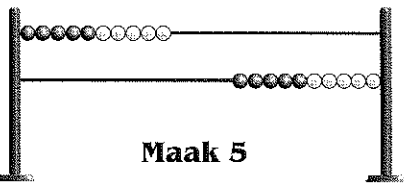
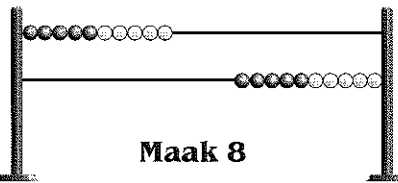
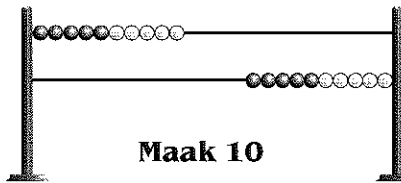
- 2 Schrijf op hoeveel kralen zijn opgeschoven.

Naam:

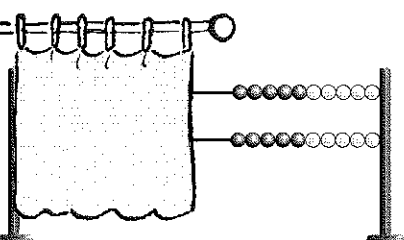
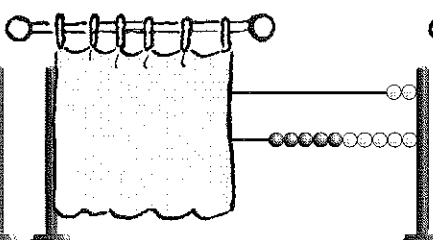
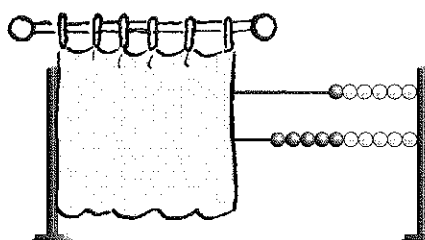
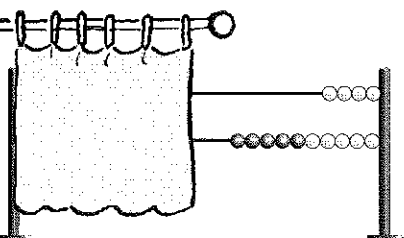
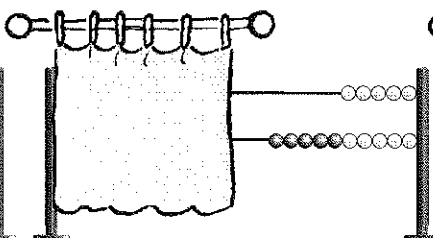
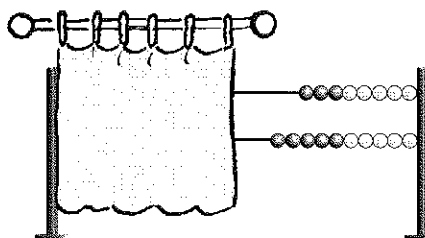
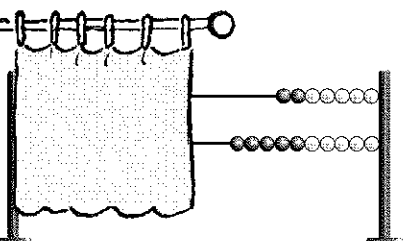
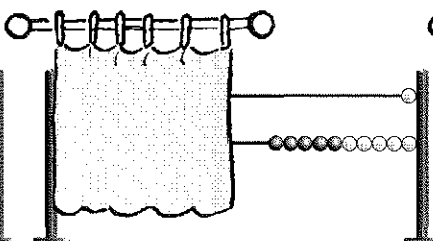
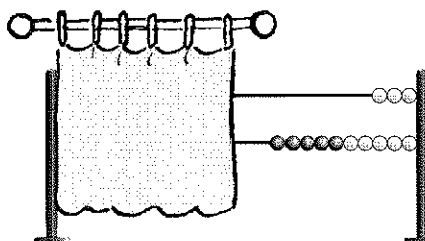
Groep: Datum:

- 1 Maak het aantal kralen door kralen weg te strepen. Laat alleen kralen op de bovenste staaf staan.



(zelf invullen)

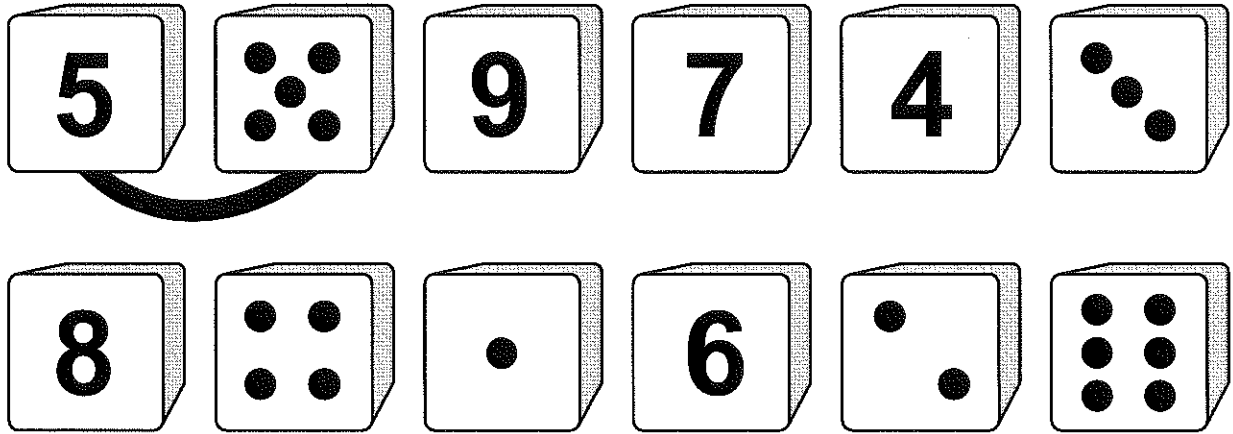
- 2 Schrijf het aantal kralen achter het gordijn op het gordijn.



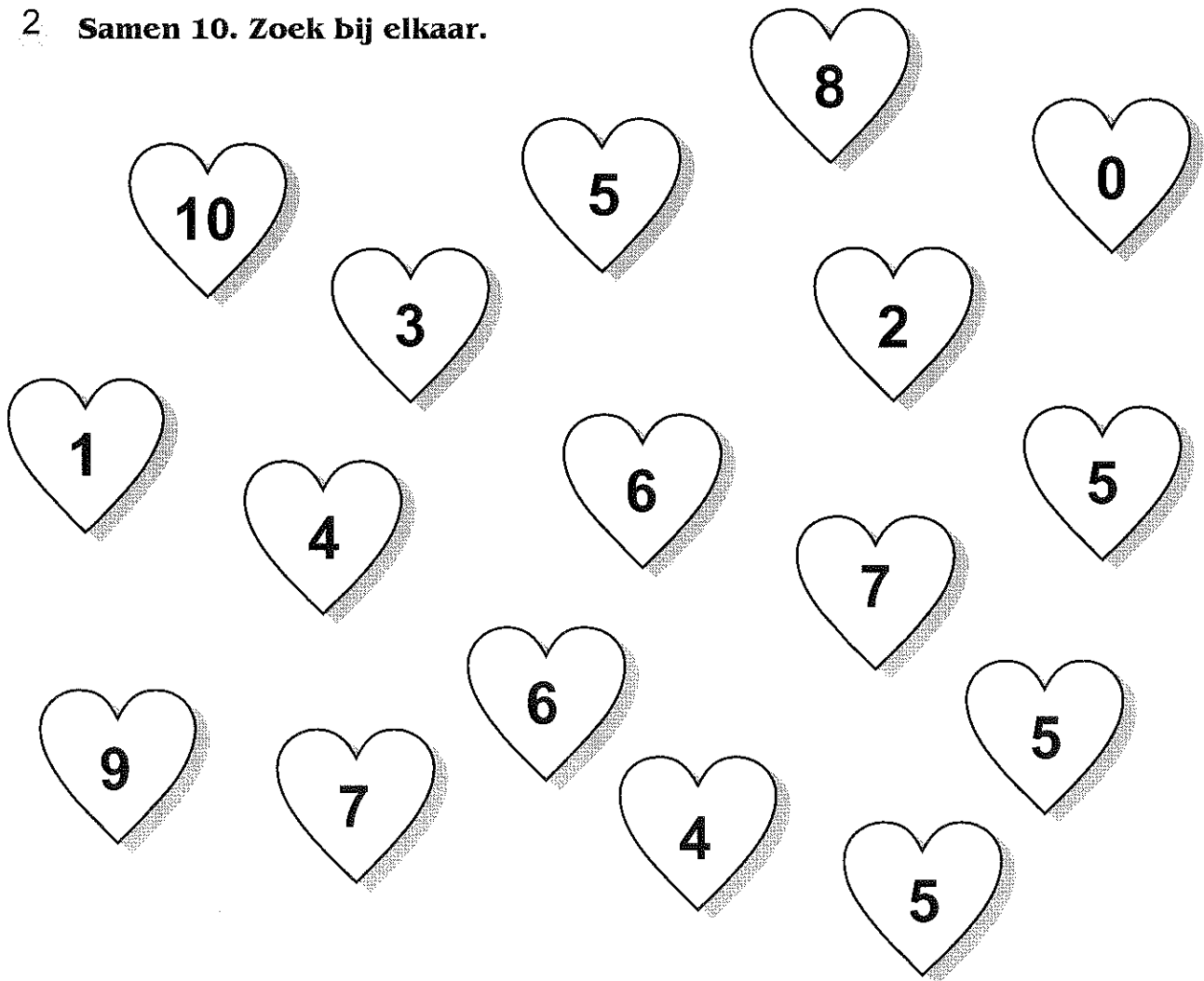
Naam:

Groep: Datum:

1 Samen 10. Zoek bij elkaar.



2 Samen 10. Zoek bij elkaar.



2 Teken voor het hartje dat je overhoudt nog een hartje met het juiste getal erin.

Aanvullen tot 10

A4

Naam:

Groep: Datum:

1 Maak deze sommen. Denk aan de verliefde harten.

$5 + 5 =$

$10 - 5 =$

$1 + 9 =$

$10 - 1 =$

$2 + 8 =$

$6 + 4 =$

$0 + 10 =$

$10 - 0 =$

$10 - 9 =$

$7 + 3 =$

$10 - 3 =$

$8 + 2 =$

$10 - 7 =$

$9 + 1 =$

$10 - 6 =$

$10 - 4 =$

$10 - 2 =$

$10 - 8 =$

$3 + 7 =$

$10 - 8 =$

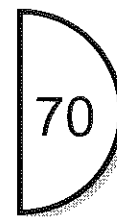
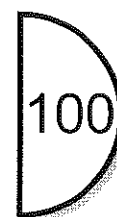
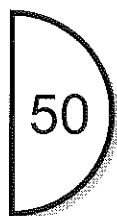
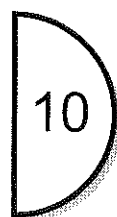
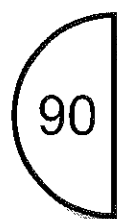
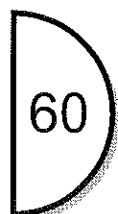
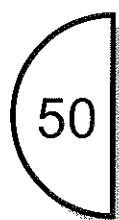
$\heartsuit + \heartsuit = 10$

$10 - 10 =$

$4 + 6 =$

$10 - \heartsuit = \heartsuit$

2 Zoek de vrienden van 100 bij elkaar.



3 Teken voor het vriendje van 100 dat je overhoudt nog een half rondje met het juiste getal erin.

Aanvullen tot 10

A5

Naam:

Groep: Datum:

1 Bedenk sommen de verliefde harten.

7 3

9 1

6 4

voorbeeld: 7 + 3

+

3 + 7

+

10 - 7

10 -

10 - 3

10 -

6 4

10 0

5 5

2 Maak deze sommen. Denk aan de vrienden van 100.

$100 - 100 =$

$80 + 20 =$

$100 - 80 =$

$50 + 50 =$

$100 - 50 =$

$40 + 60 =$

$90 + 10 =$

$70 + 30 =$

$100 - 60 =$

3 Maak deze sommen. Denk aan de verliefde harten.

$90 - 5 =$

$30 - 9 =$

$80 - 6 =$

$70 - 7 =$

$65 - 5 =$

$56 + 4 =$

$52 + 8 =$

$50 - 3 =$

$81 + 9 =$

Aanvullen tot 10

A6

Naam:

Groep: Datum:

1. Maak deze sommen. Denk aan de verliefde harten en de vrienden van 100.

$20 + 80 =$

$40 - 4 =$

$30 + 70 =$

$50 - 7 =$

$25 + 5 =$

$91 + 9 =$

$20 - 9 =$

$60 - 6 =$

$72 + 8 =$

$100 - 70 =$

$83 + 7 =$

$100 - 8 =$

2. Streep de som die niet in het rijtje past door.

$8 + 2 =$

$95 + 5 =$

$100 - 20 =$

$4 + 6 =$

$38 + 2 =$

$65 + 5 =$

$73 + 7 =$

$24 + 6 =$

$83 + 2 =$

$45 + 5 =$

$100 - 80 =$

$100 - 90 =$

$98 + 2 =$

$54 + 5 =$

$71 + 9 =$

$10 + 0 =$

3. Bedenk bij elk rijtje een som die in het rijtje past.

$30 - 9 =$

$83 + 7 =$

$100 - 40 =$

$99 + 1 =$

$100 - 9 =$

$23 + 7 =$

$56 + 4 =$

$100 + 0 =$

$40 - 9 =$

$13 + 7 =$

$59 + 1 =$

$90 + 10 =$

4. Bedenk sommen die je kunt oplossen als je denkt aan de verliefde harten.

5. Noteer het antwoord bij alle sommen op dit blad.

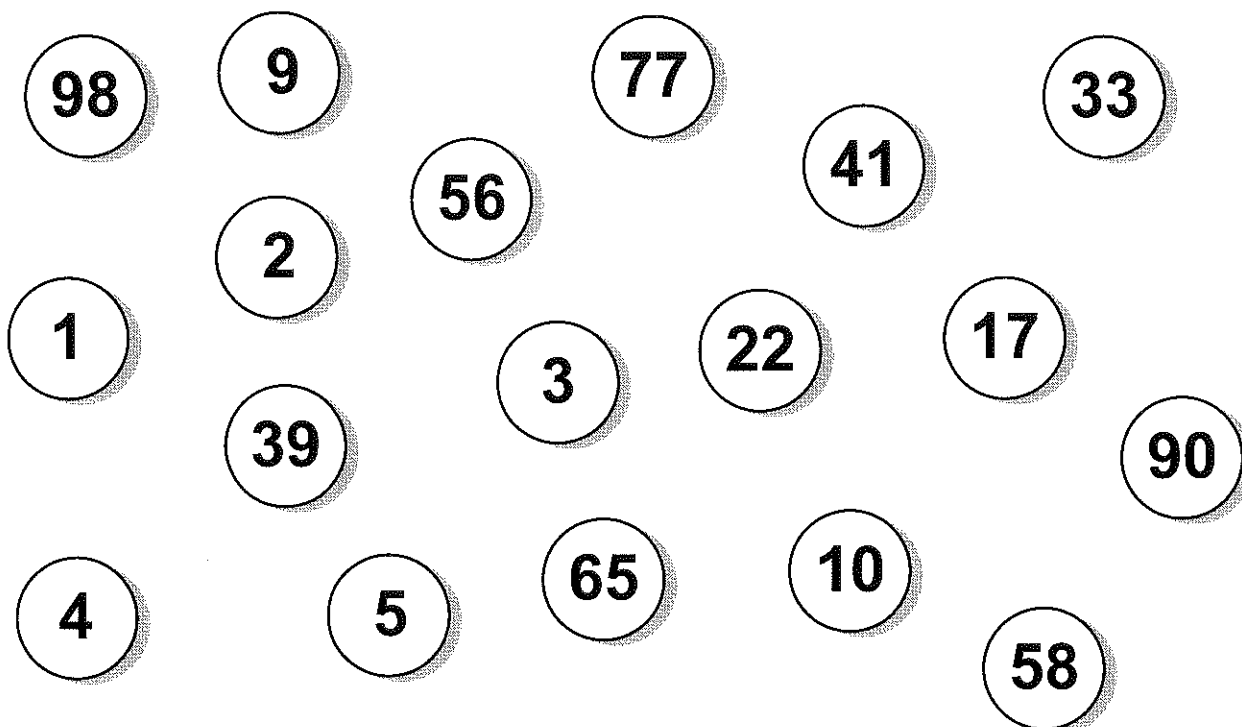
Aanvullen tot 10

A7

Naam:

Groep: Datum:

- 1 Zoek twee getallen die samen een mooi rond getal zijn.



- 2 Bedenk sommen met de getallen van de vorige opdracht.

- 3 Noteer het antwoord bij de sommen.