

Ta bort klossene

Navn: _____ Dato: _____

★ Trekk den andre gruppen fra den første. Skriv svaret.

1

A subtraction problem using base ten blocks. On the left, there are two vertical rods, each with 10 small squares, representing the number 20. A minus sign follows. On the right, there is one vertical rod with 10 small squares, representing the number 10. An equals sign follows. To the right of the equals sign is a dashed rectangular box for the answer.

2

A subtraction problem using base ten blocks. On the left, there are two vertical rods (20) and three small squares (3), representing the number 23. A minus sign follows. On the right, there is one vertical rod (10) and three small squares (3), representing the number 13. An equals sign follows. To the right of the equals sign is a dashed rectangular box for the answer.

3

A subtraction problem using base ten rods. On the left, there are seven vertical rods, each with 10 small squares, representing the number 70. A minus sign follows. On the right, there are four vertical rods, each with 10 small squares, representing the number 40. An equals sign follows. To the right of the equals sign is a dashed rectangular box for the answer.

4

A subtraction problem using base ten blocks. On the left, there are five vertical rods (50) and three small squares (3), representing the number 53. A minus sign follows. On the right, there are four vertical rods (40) and two small squares (2), representing the number 42. An equals sign follows. To the right of the equals sign is a dashed rectangular box for the answer.