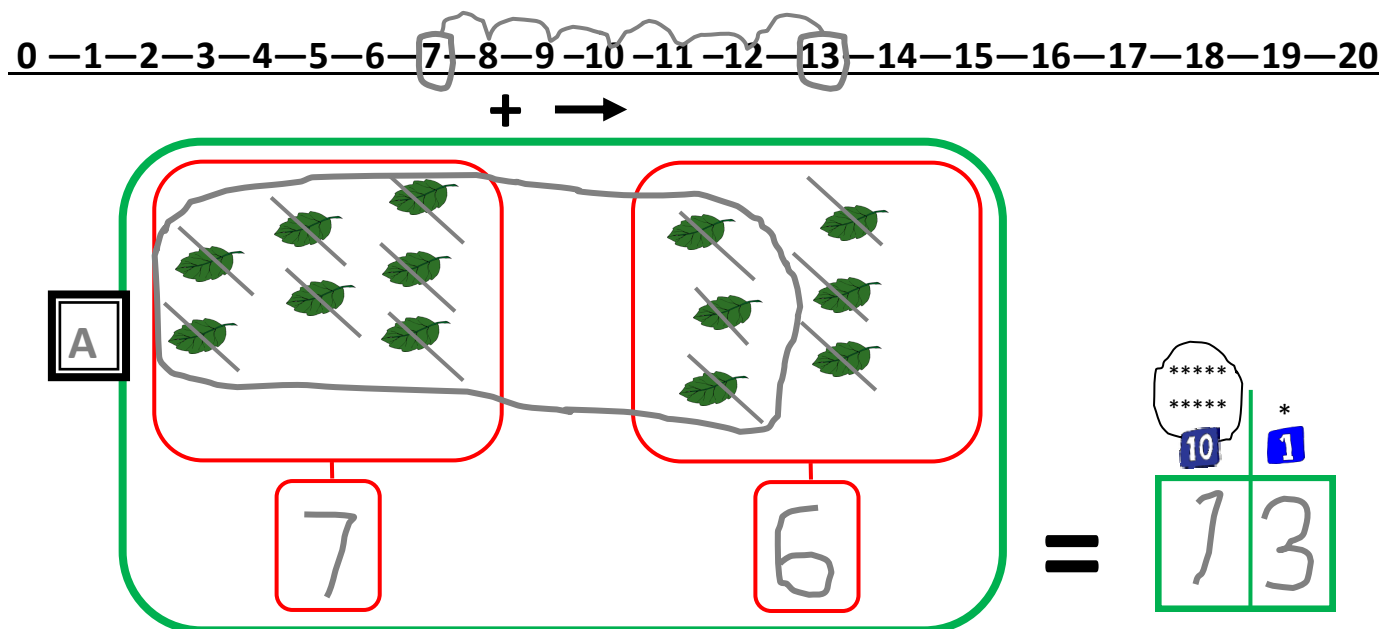




Kære underviser.

I disse opgaver skal børnene bruge tier-posere til at finde ud af hvad det giver, når de lægger to tal sammen. Først tæller de bladene i den venstre røde firkant og skriver tallet i den lille røde firkant neden under. Så gør de det samme i den højre røde firkant. De skal så finde ud af hvor mange blade der er i den grønne firkant, ved at lave tier-posere, skrive antallet af tier-posere i feltet under tier-poserne. De skal så tælle hvor mange blade der ikke kom i tier-posere og skrive det i feltet under enerne. De kan også bruge talrækken ovenover og starte ved 7 og lave 6 hop. Talrækken øverst kan børnene også bruge til at kontrollere, at de har ikke skriver tallet spejlvendt.

Der er i starten en løsningsliste til underviseren.

*God fornøjelse med at lære børnene at lægge tal sammen
Mange venlige hilsner*

Jens





Materiale til 'klar til at knække læsekoden, 10 faglige forløb der får alle med.

Matematik

A	Blade	$7+6=$	13	
B	Blyanter	$8+6=$	14	
C	Diamanter	$6+6=$	12	
D	Negleklippere	$9+7=$	16	
E	Nøgler	$10+8=$	18	
F	Skruer	$4+9=$	13	
G	Elefanter	$4+1=$	05	
H	Fisk	$8+8=$	16	
i	Bier	$7+3=$	10	
J	Biler	$4+7=$	11	
K	Harer	$7+6=$	13	
L	Myrer	$10+10=$	20	
M	Bøger	$5+6=$	11	
N	Gulerødder	$4+5=$	09	
O	Orme	$9+9=$	18	





P	Edderkopper $9+10=$	19	
Q	Klokker $5+11=$	16	
R	Lys $7+2=$	09	
S	Geværer $0+1=$	01	
T	Snabel a'er $5+8=$	13	@
U	Skåle $9+5=$	4	
V	Mariehøns $7+7=$	14	
W	Feer $8+2=$	10	
X	Jordbær $10+0=$	10	
Y	Tandbørster $5+6=$	11	
Z	Hekse $9+8=$	17	
Æ	Bøjler $4+5=$	9	
Ø	Appelsiner $11+11=$	22	
Å	Boremaskiner $12+13=$	25	
Å1	Krabber $16+15=$	31	





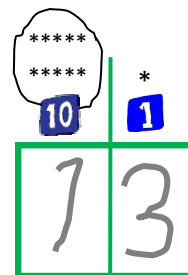
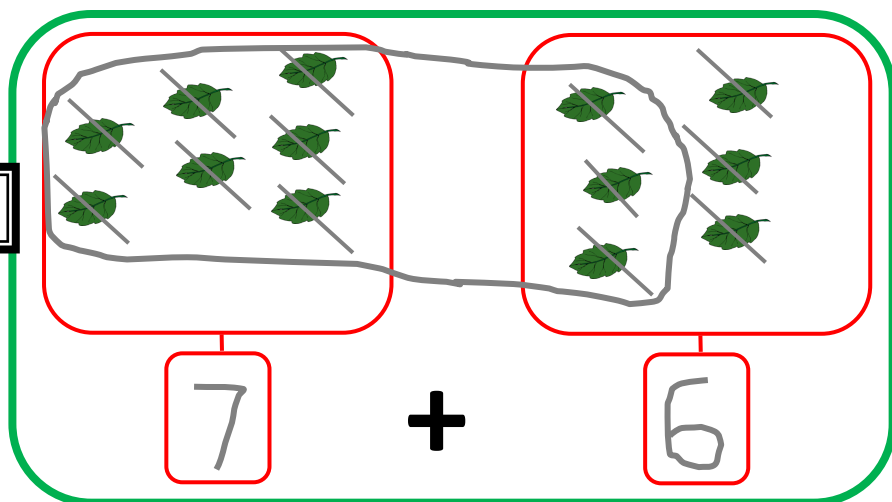
Materiale til 'klar til at knække læsekoden, 10 faglige forløb der får alle med.

Matematik

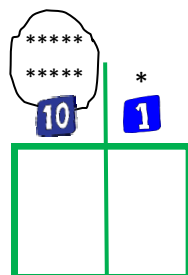
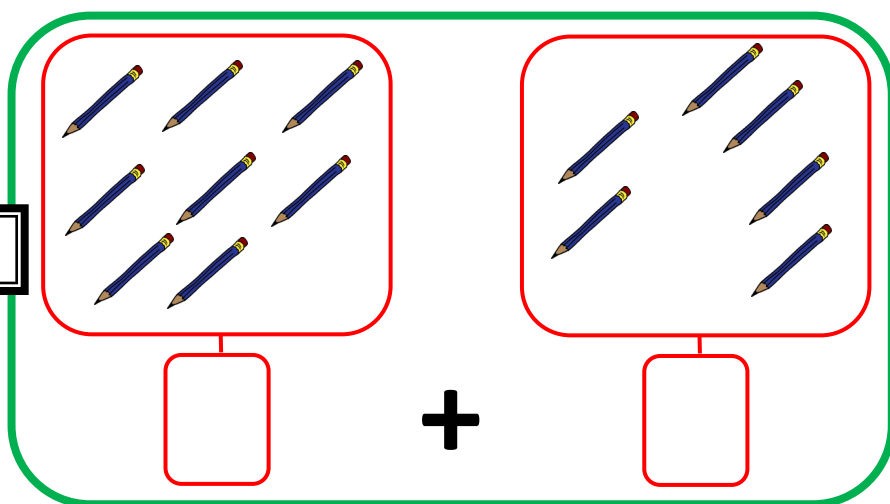
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+ →

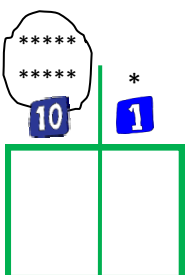
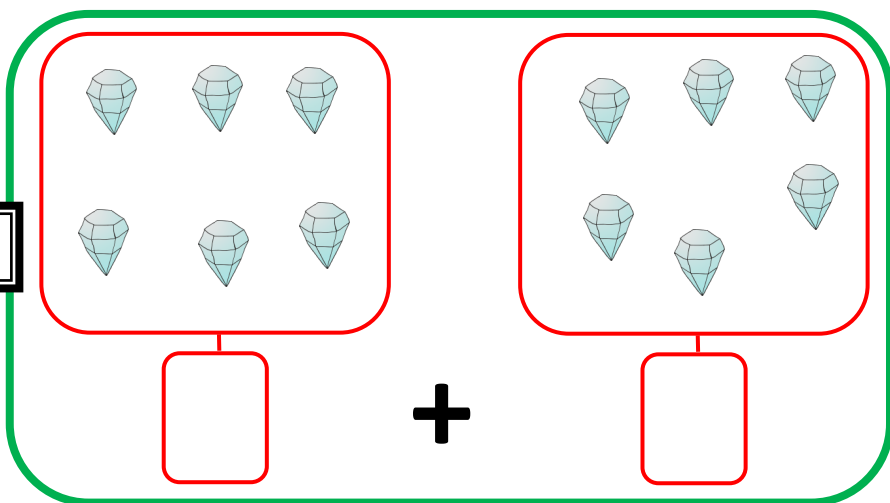
A



B



C





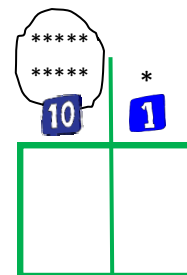
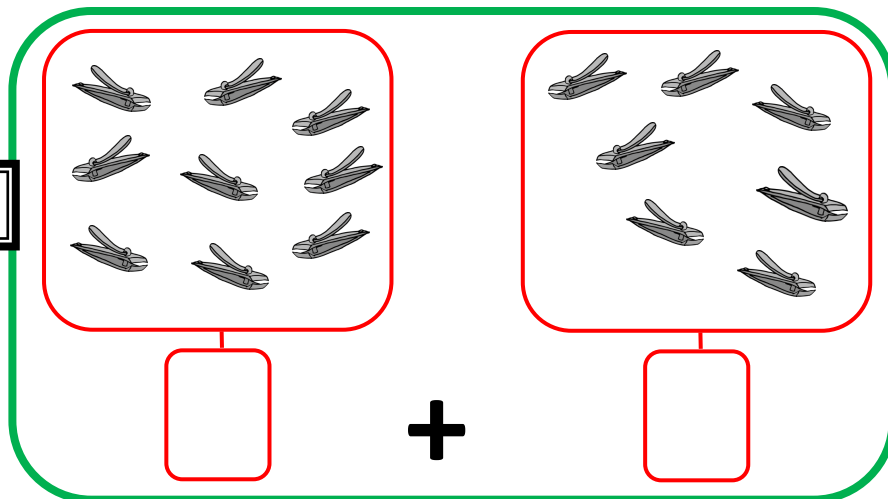
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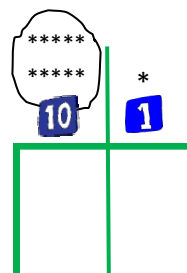
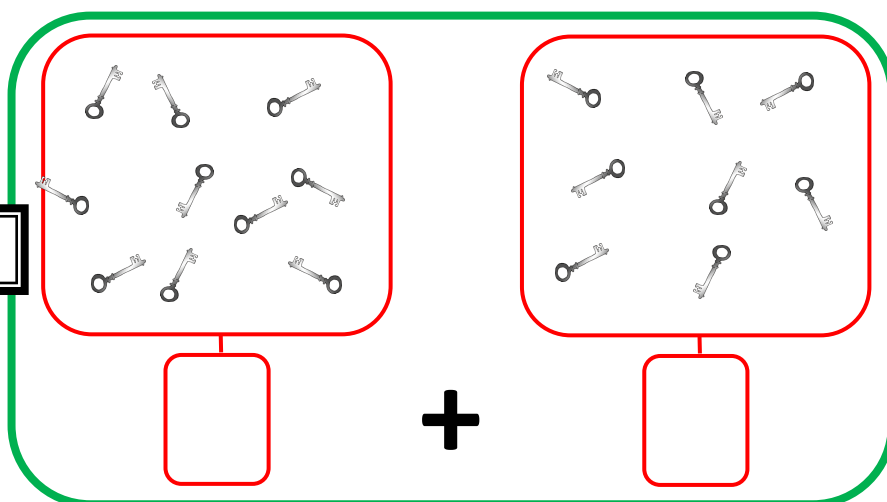
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+ →

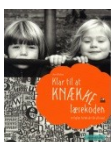
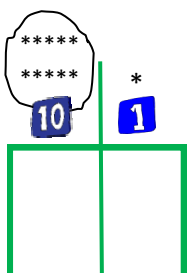
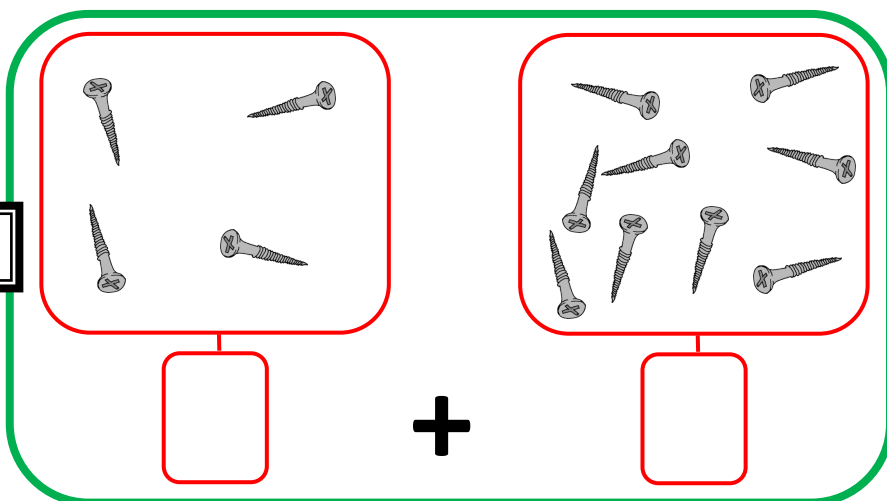
D



E



F





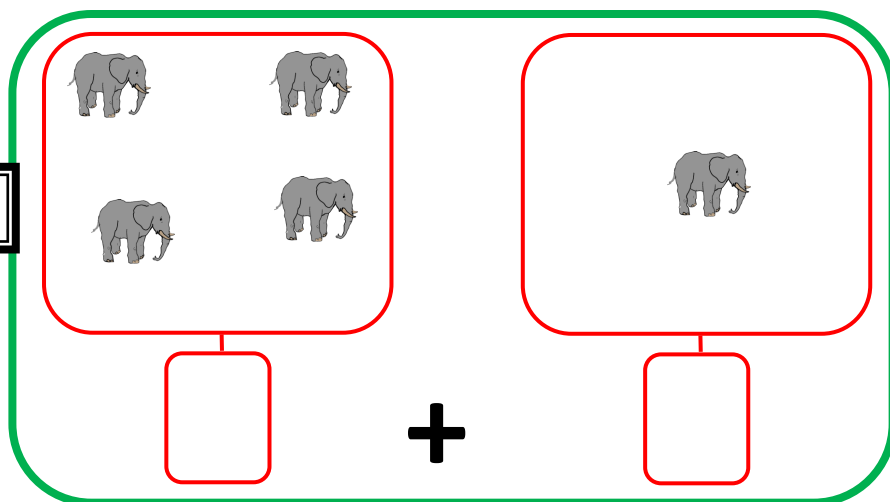
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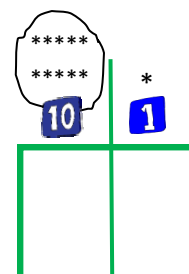
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+ →

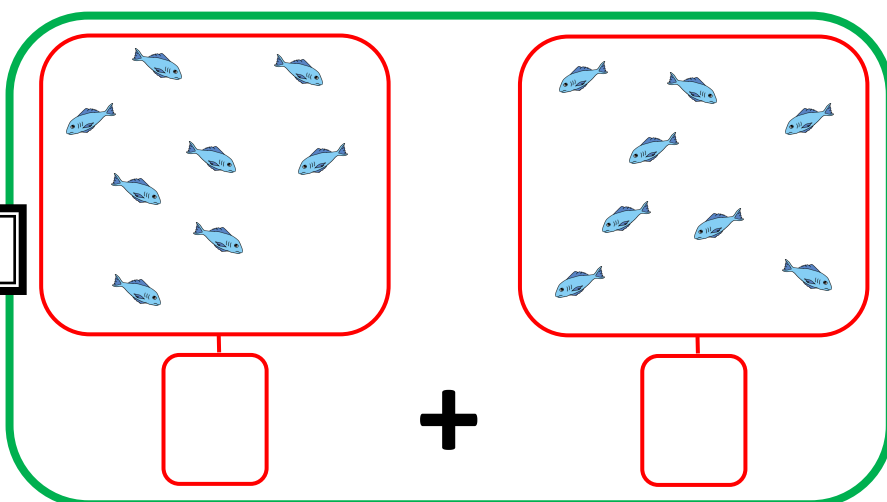
G



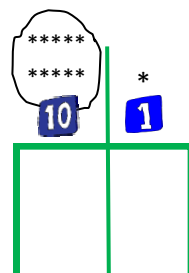
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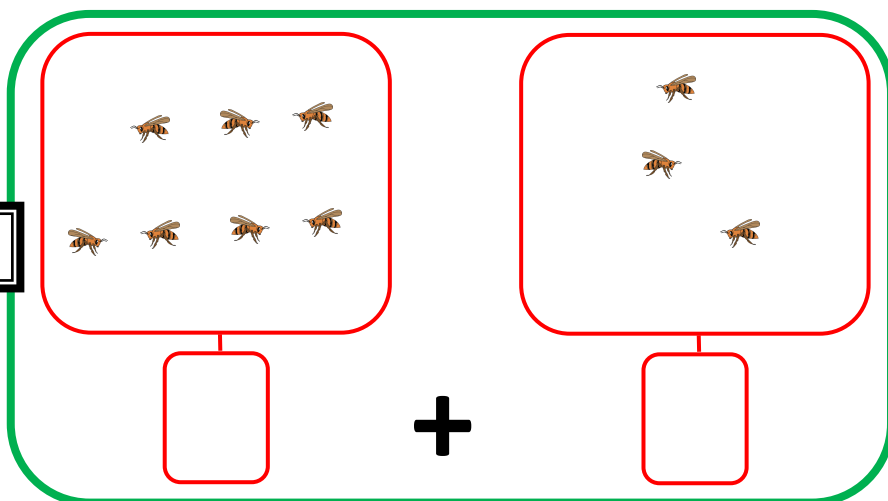
H



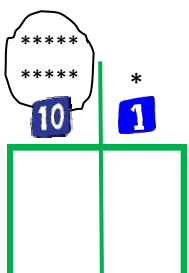
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i



=





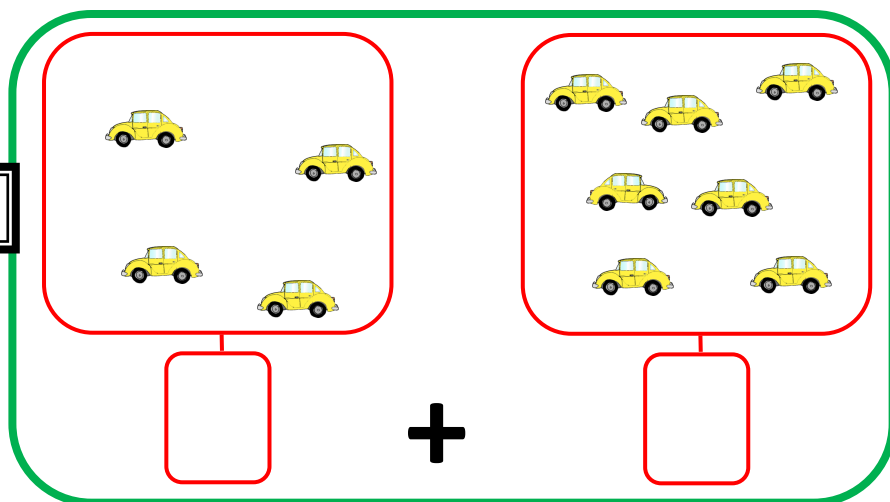
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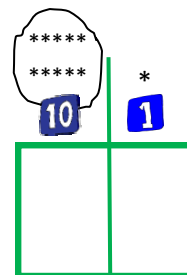
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+ →

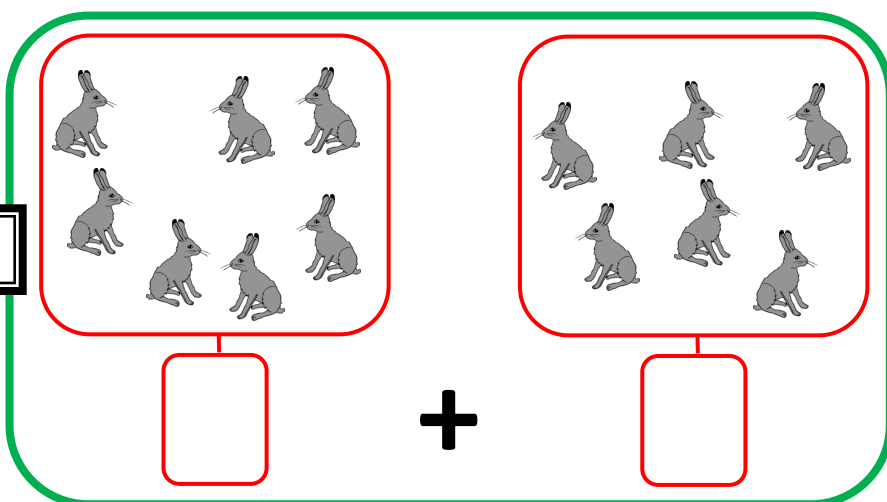
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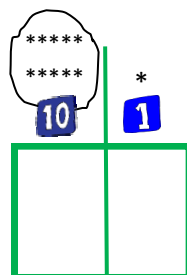
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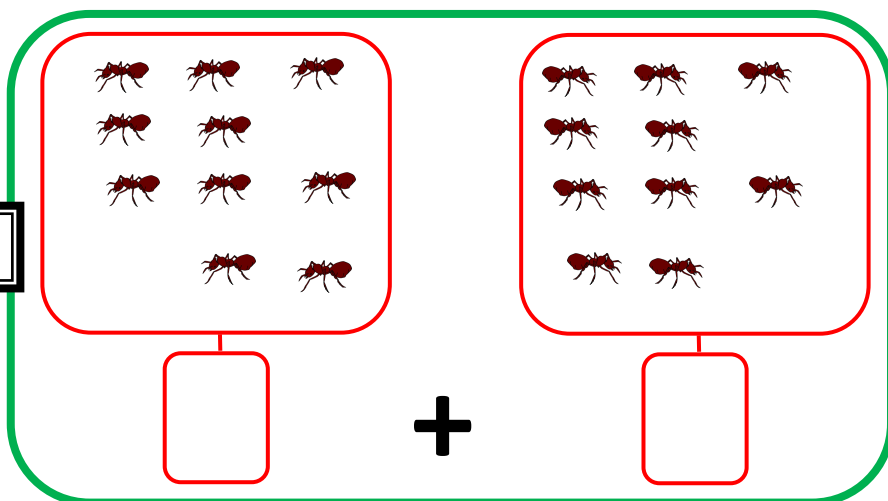
K



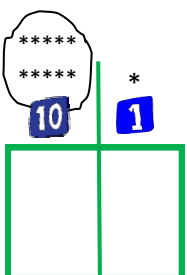
=



L



=





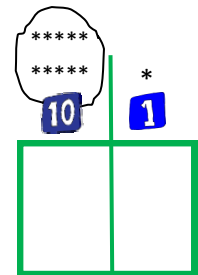
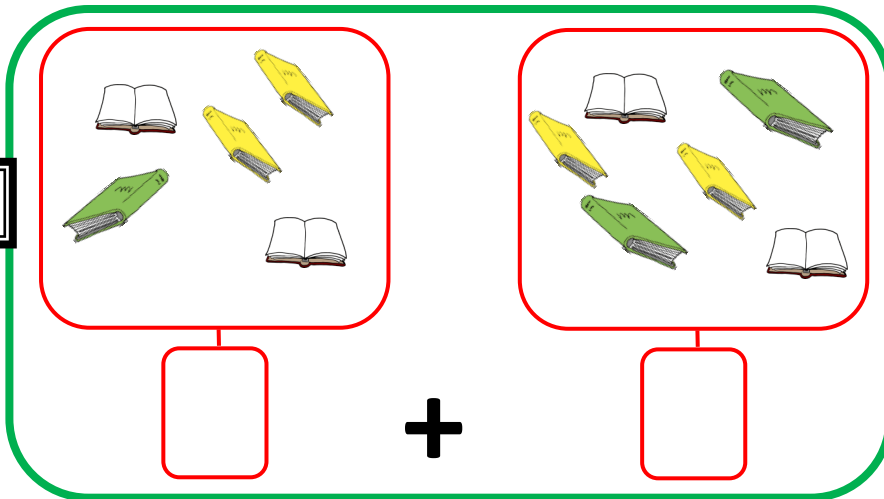
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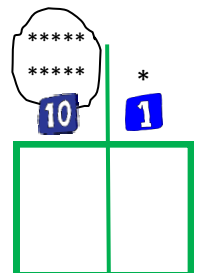
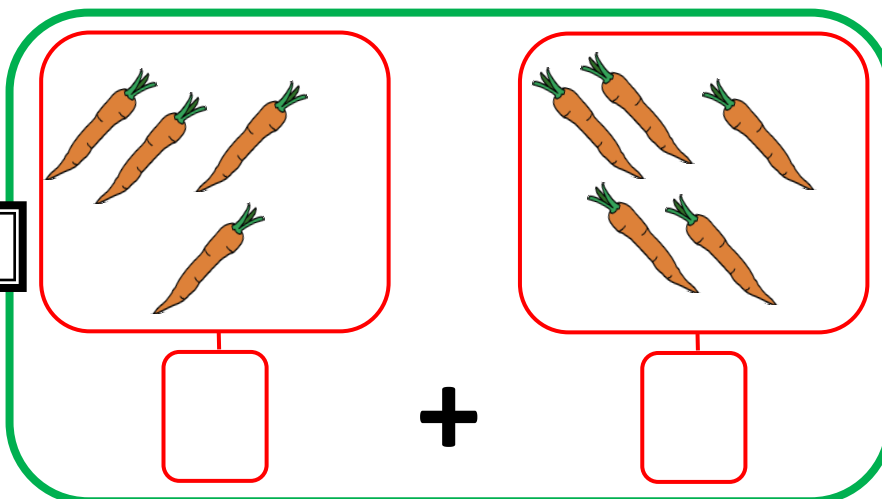
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+ →

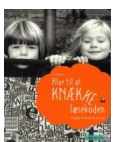
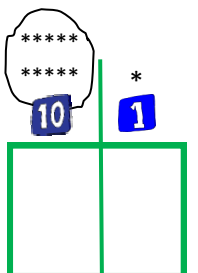
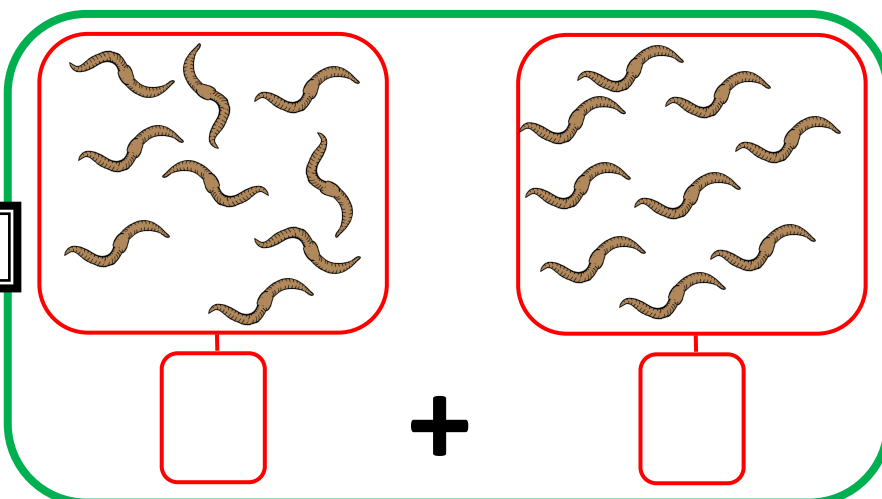
M



N



O





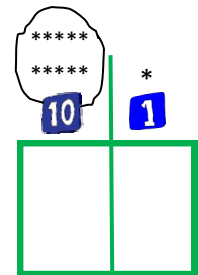
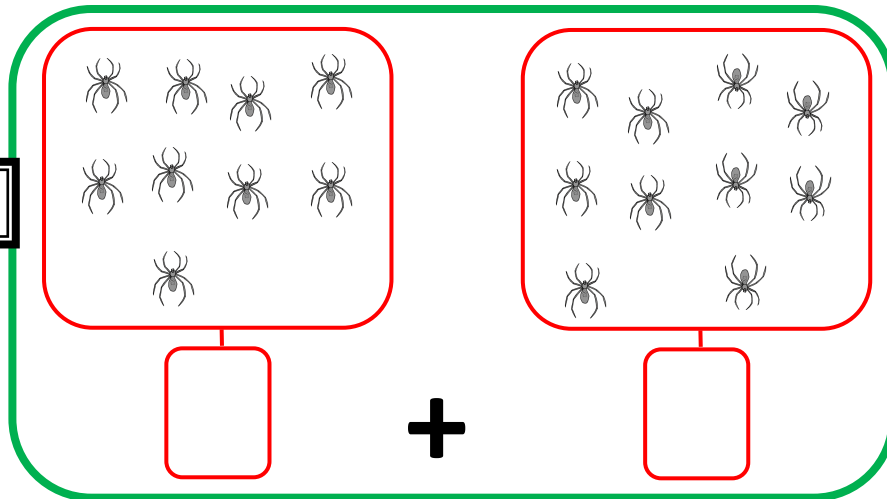
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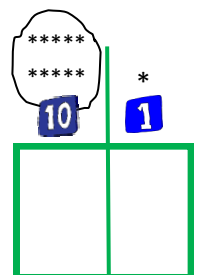
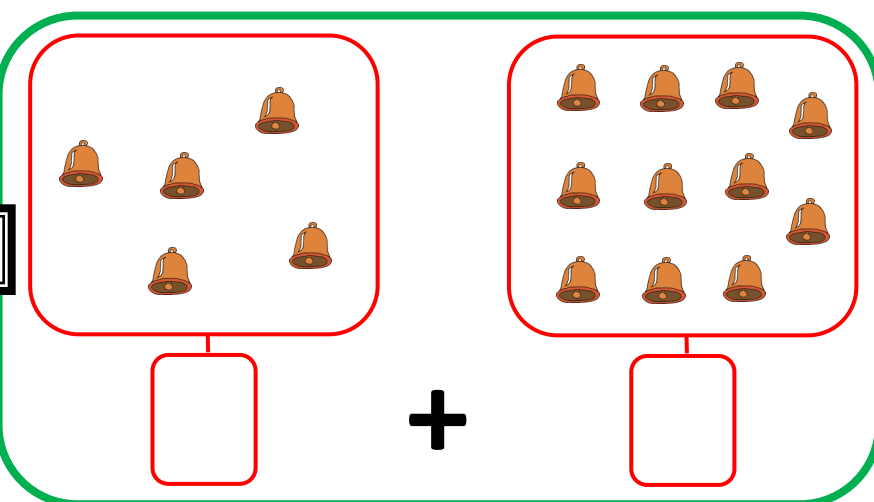
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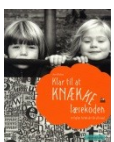
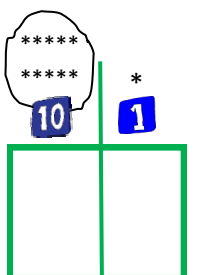
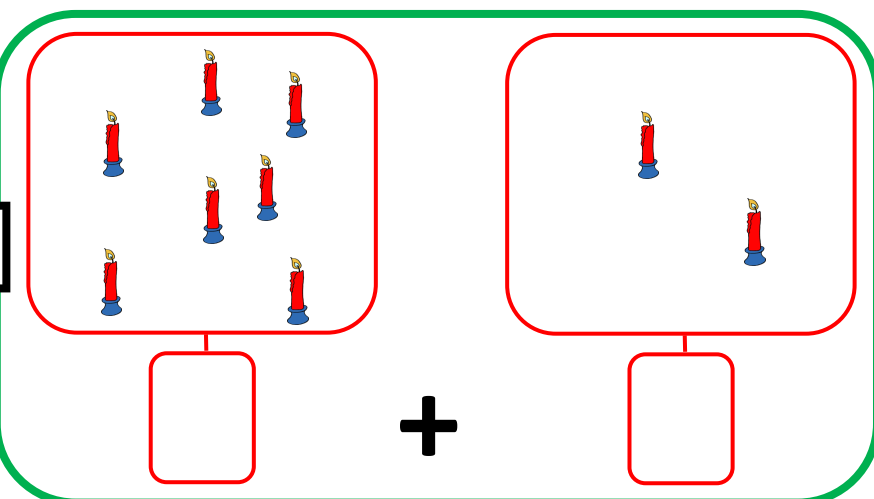
P



Q



R





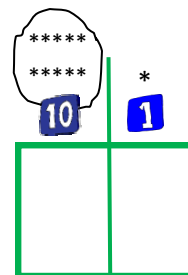
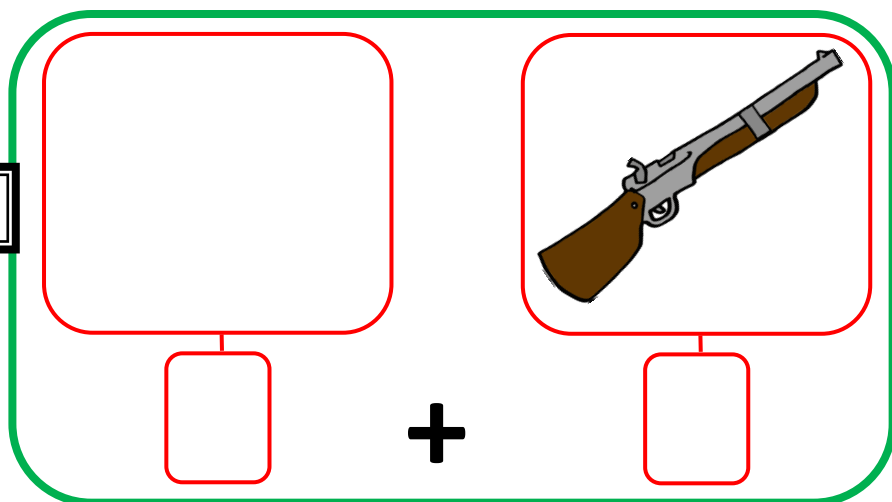
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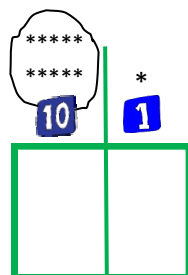
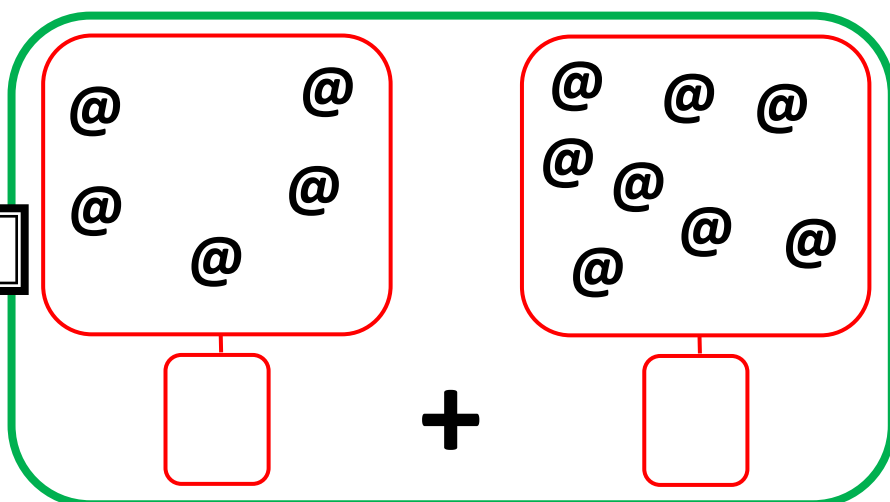
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+ →

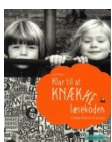
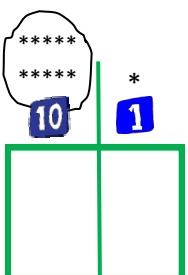
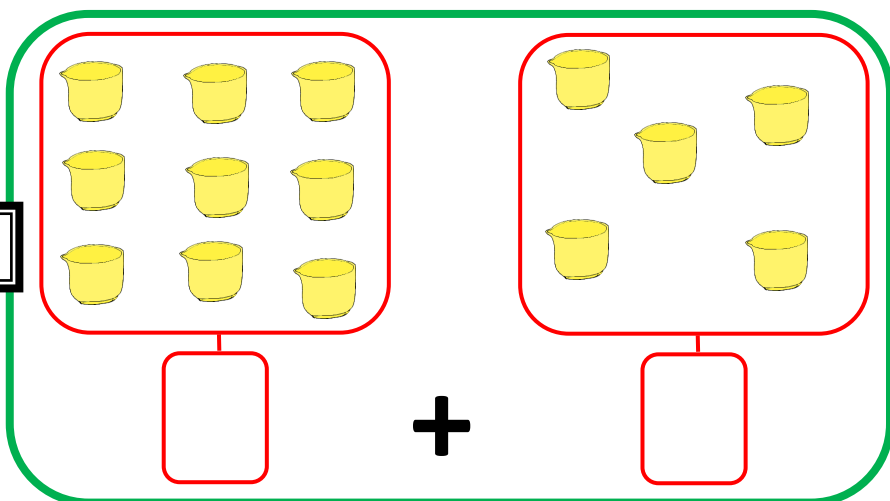
S



T



U





Materiale til 'klar til at knække læsekoden, 10 faglige forløb der får alle med.

Matematik

0—1—2—3—4—5—6—7—8—9—10—11—12—13—14—15—16—17—18—19—20

+ →

V

8 ladybugs in a red box + 7 ladybugs in a red box = ?

Below the boxes are empty red boxes for the answer: + =

****	*

10	1

W

8 fairies in a red box + 2 fairies in a red box = ?

Below the boxes are empty red boxes for the answer: + =

****	*

10	1

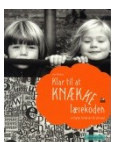
X

8 strawberries in a red box + 0 strawberries in a red box = ?

Below the boxes are empty red boxes for the answer: + =

****	*

10	1





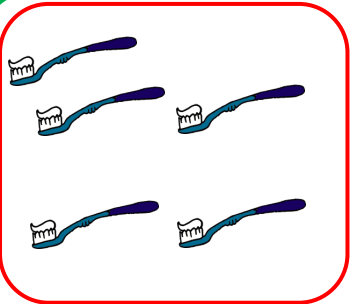
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Matematik

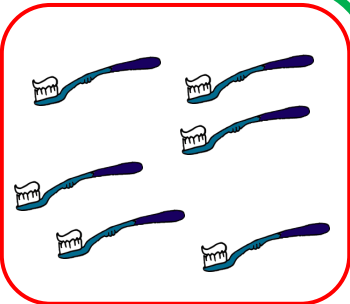
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+ →

Y



+



=

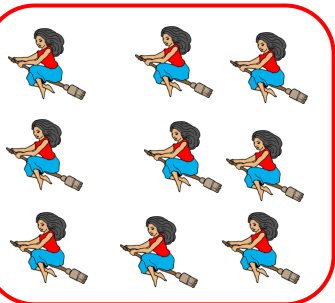
10

*

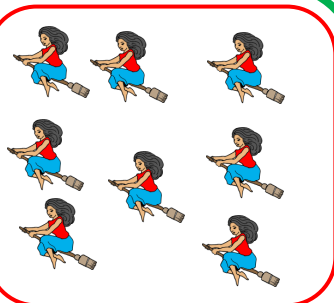
1



Z



+



=

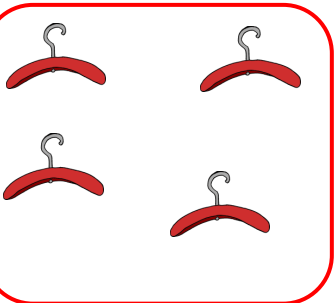
10

*

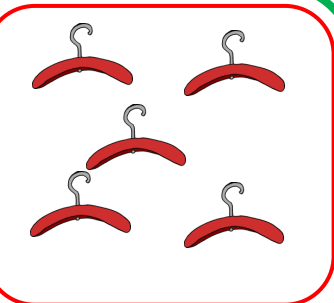
1



Æ



+

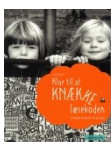


=

10

*

1

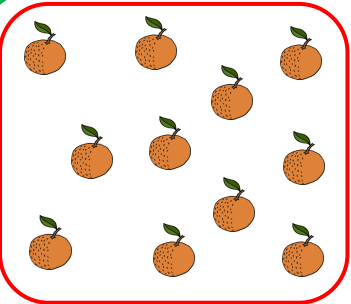




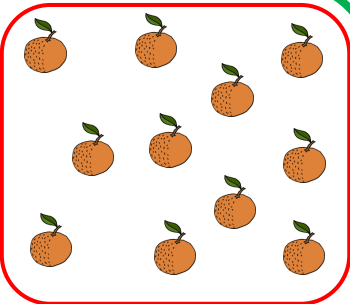
0-1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31

+ →

Ø



+

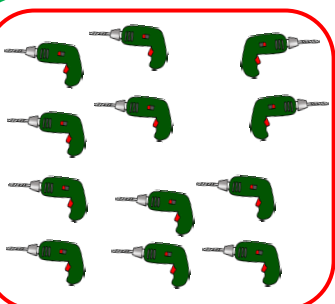


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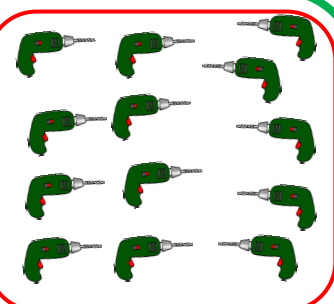
10 | *
1



Å



+

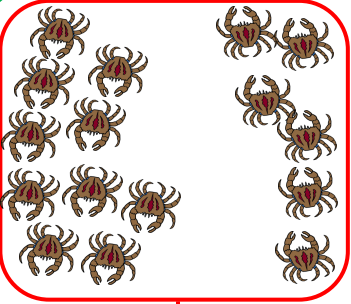


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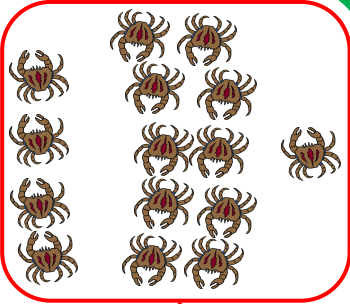
10 | *
1



Å1



+



=

10 | *
1

