

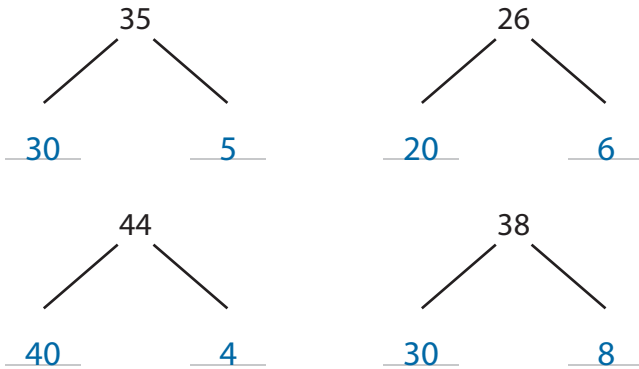
Dit kan ik al!



Ik kan optellen tot 100 met drie termen zonder brug.



1 Splits in tientallen en eenheden.



2 Vul de som in.

$$27 + 20 = 47$$

$$29 + 4 = 29 + 1 + 3 = 33$$

$$16 + 20 = 36$$

$$36 + 5 = 36 + 4 + 1 = 41$$

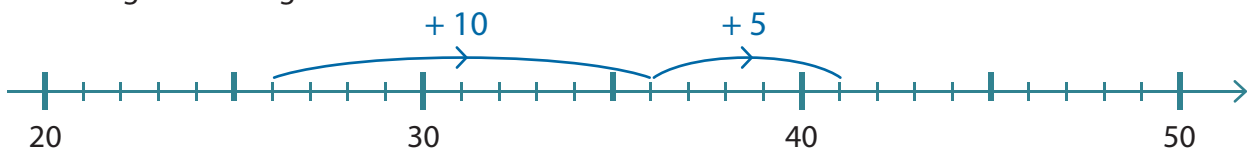
$$32 + 10 = 42$$

$$38 + 7 = 38 + 2 + 5 = 45$$

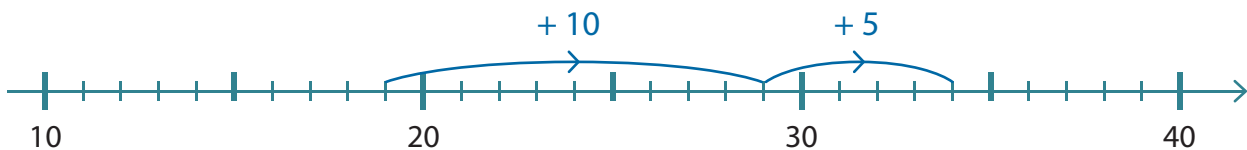
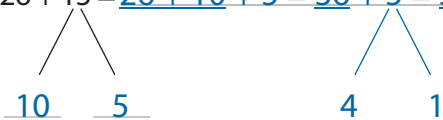
3 Vul de splitsingen in.

Maak de optellingen.

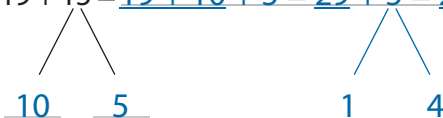
Je mag materiaal gebruiken.



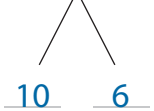
$$26 + 15 = 26 + 10 + 5 = 36 + 5 = 36 + 4 + 1 = 40 + 1 = 41$$



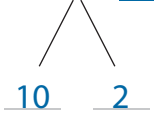
$$19 + 15 = 19 + 10 + 5 = 29 + 5 = 29 + 1 + 4 = 30 + 4 = 34$$



$$28 + 16 = \underline{28 + 10 + 6} = \underline{38 + 6} = \underline{38 + 2 + 4} = \underline{40 + 4} = \underline{44}$$



$$29 + 12 = \underline{29 + 10 + 2} = \underline{39 + 2} = \underline{39 + 1 + 1} = \underline{40 + 1} = \underline{41}$$



$$17 + 17 = \underline{17 + 10 + 7} = \underline{27 + 7} = \underline{27 + 3 + 4} = \underline{30 + 4} = \underline{34}$$



4

- Vul de splitsingen in.
- Maak de optellingen.
- Onderstreep wat je eerst samentelt.

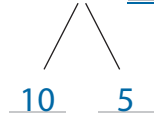
$$28 + 14 = \underline{28 + 10 + 4} = \underline{38 + 4} = \underline{42}$$



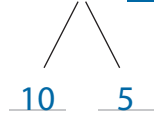
$$28 + 16 = \underline{28 + 10 + 6} = \underline{38 + 6} = \underline{44}$$



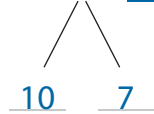
$$26 + 15 = \underline{26 + 10 + 5} = \underline{36 + 5} = \underline{41}$$



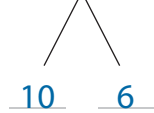
$$27 + 15 = \underline{27 + 10 + 5} = \underline{37 + 5} = \underline{42}$$



$$18 + 17 = \underline{18 + 10 + 7} = \underline{28 + 7} = \underline{35}$$



$$25 + 16 = \underline{25 + 10 + 6} = \underline{35 + 6} = \underline{41}$$



$$26 + 18 = \underline{26 + 10 + 8 = 36 + 8 = 44}$$

$$24 + 19 = \underline{24 + 10 + 9 = 34 + 9 = 43}$$



- 5** Vul de som in.
 Je mag de getallenas gebruiken.
 Je mag splitsbenen tekenen en invullen.

$18 + 18 = \underline{18 + 10 + 8 = 28 + 8 = 36}$
 $27 + 26 = \underline{27 + 20 + 6 = 47 + 6 = 53}$
 $37 + 15 = \underline{37 + 10 + 5 = 47 + 5 = 52}$
 $26 + 17 = \underline{26 + 10 + 7 = 36 + 7 = 43}$
 $28 + 27 = \underline{28 + 20 + 7 = 48 + 7 = 55}$
 $35 + 18 = \underline{35 + 10 + 8 = 45 + 8 = 53}$
 $26 + 26 = \underline{26 + 20 + 6 = 46 + 6 = 52}$

6

- Vul de som in.
Je mag het honderdveld of de getallenas gebruiken.
- Kleur de auto's met de juiste uitkomst.

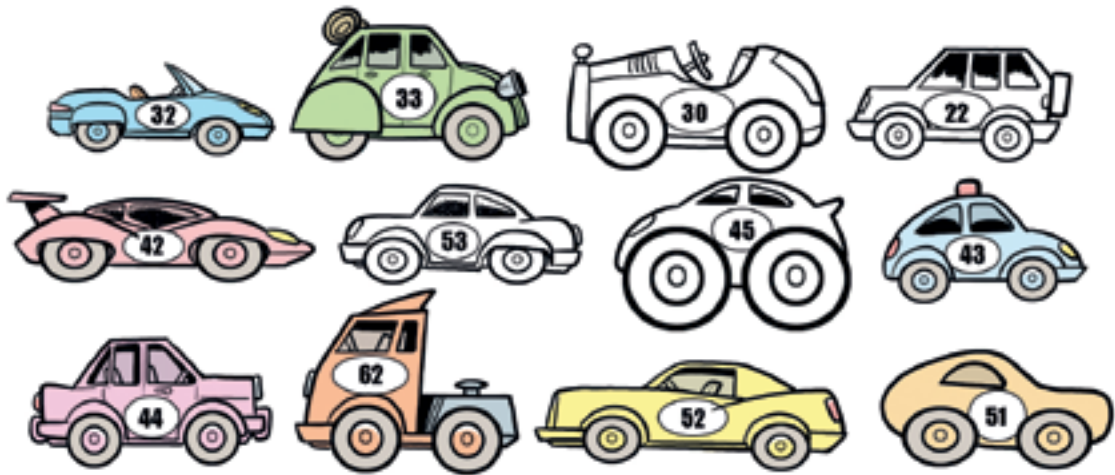


$19 + 13 = \underline{19 + 10 + 3 = 32}$ $18 + 15 = \underline{18 + 10 + 5 = 33}$

$28 + 14 = \underline{28 + 10 + 4 = 42}$ $36 + 16 = \underline{36 + 10 + 6 = 52}$

$27 + 16 = \underline{27 + 10 + 6 = 43}$ $47 + 15 = \underline{47 + 10 + 5 = 62}$

$29 + 15 = \underline{29 + 10 + 5 = 44}$ $39 + 12 = \underline{39 + 10 + 2 = 51}$



7

- Werk uit.
- Gebruik het stappenplan.



1. Op de parking staan **29** auto's.
 Er staan ook **11** fietsen.
 De voorbij **5** minuten zijn er **12** auto's
 bijgekomen.
Geen enkele auto reed weg.
Hoeveel auto's staan er nu op de parking?

		?	=	41					
		29				12			
		29 + 12 =		41					

Antwoordzin: **Er staan nu 41 auto's op de parking.**

2. Lennert heeft 24 autootjes.
 Arthur heeft er 6 meer.
 Hoeveel autootjes hebben ze samen?

	?	=	30				?	=	54		
	24		6				30				24
	24 + 6 = 30						30 + 24 = 54				

Antwoordzin: Samen hebben ze 54 autootjes. _____



8 Vul de som in.

- | | | |
|--------------|--------------|--------------|
| 17 + 16 = 33 | 24 + 17 = 41 | 25 + 18 = 43 |
| 22 + 19 = 41 | 29 + 15 = 44 | 28 + 19 = 47 |
| 29 + 18 = 47 | 26 + 19 = 45 | 18 + 15 = 33 |
| 18 + 16 = 34 | 19 + 13 = 32 | 23 + 18 = 41 |
| 17 + 14 = 31 | 19 + 19 = 38 | 26 + 16 = 42 |

9 Vul in: <, > of =.
 Je mag de som boven de optelling schrijven.

- | | | | |
|-------------------|-------------------|-----------|-----------|
| <u>43</u> | <u>42</u> | <u>31</u> | <u>32</u> |
| 26 + 17 > 14 + 28 | 18 + 13 < 16 + 16 | | |
| <u>42</u> | <u>42</u> | <u>31</u> | <u>37</u> |
| 25 + 17 = 19 + 23 | 16 + 15 < 19 + 18 | | |

Dit heb ik vandaag geleerd.

- Ik leerde vandaag TE + TE met brug.
 - Ik splits eerst de tweede term in T en E.
 - Dan tel ik eerst de T op.
 - Daarna tel ik de E op.

