

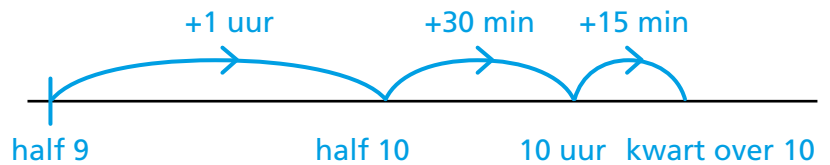
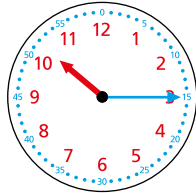
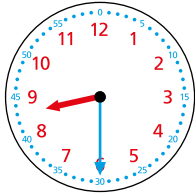
Naam: _____

Extra oefenen tijdsduur analoge klok

Lesdoel 1: Ik kan de tijdsduur berekenen in uren en minuten op een analoge klok.

voorbeeld

Hoeveel uur en minuten later?

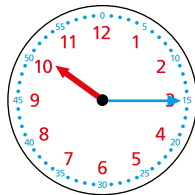
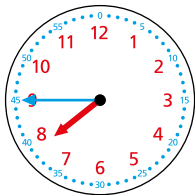


1 uur en 45 minuten

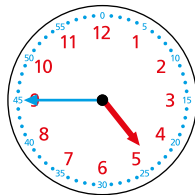
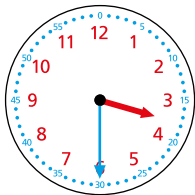
- 1 Zet een lijn en schrijf de begintijd links en de eindtijd rechts op.
- 2 Reken uit hoeveel uur erbij komt. 1 uur
- 3 Reken uit hoeveel minuten erbij komen. 45 minuten
- 4 Tel de sprongen bij elkaar op. 1 uur en 45 minuten

1

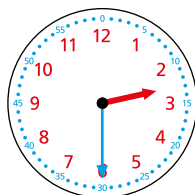
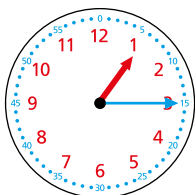
Hoeveel uur en minuten later? Teken de sprongen op de tijdlijn.



___ uur en ___ minuten



___ uur en ___ minuten

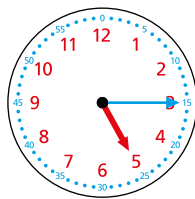
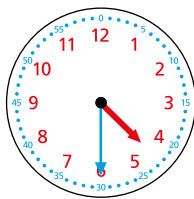


___ uur en ___ minuten

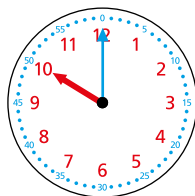
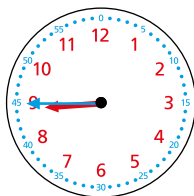
Naam: _____

2

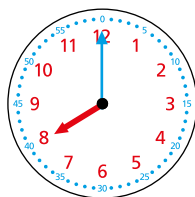
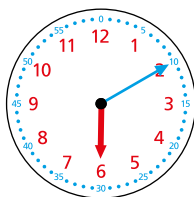
Hoeveel uur en minuten later? Teken de sprongen op de tijdlijn.



____ uur en ____ minuten



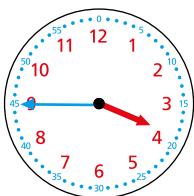
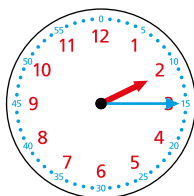
____ uur en ____ minuten



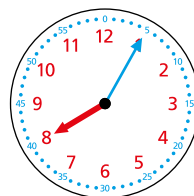
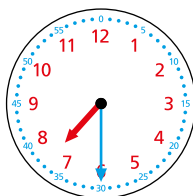
____ uur en ____ minuten

3

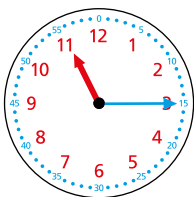
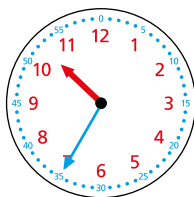
Hoeveel uur en minuten later? Reken uit. Teken een tijdlijn in je schrift.



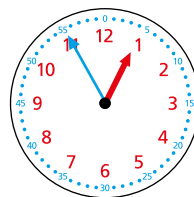
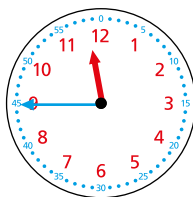
____ uur en ____ minuten



____ uur en ____ minuten



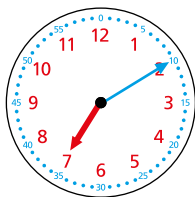
____ uur en ____ minuten



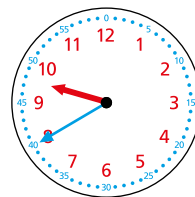
____ uur en ____ minuten

4

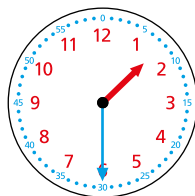
Hoe laat is het? Reken uit. Teken een tijdlijn in je schrift.



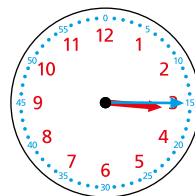
1 uur en 50 minuten **later** is
het _____



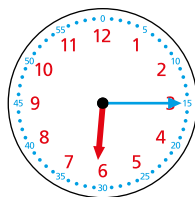
1 uur en 10 minuten **vroeger**
is het _____



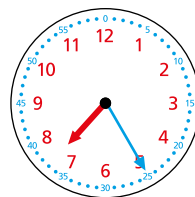
1 uur en 25 minuten **later** is
het _____



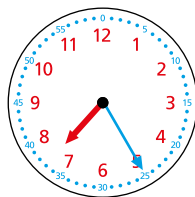
20 minuten **vroeger** is het



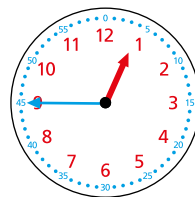
35 minuten **later** is het



1 uur en 25 minuten **vroeger**
is het _____



1 uur en 35 minuten **later** is
het _____



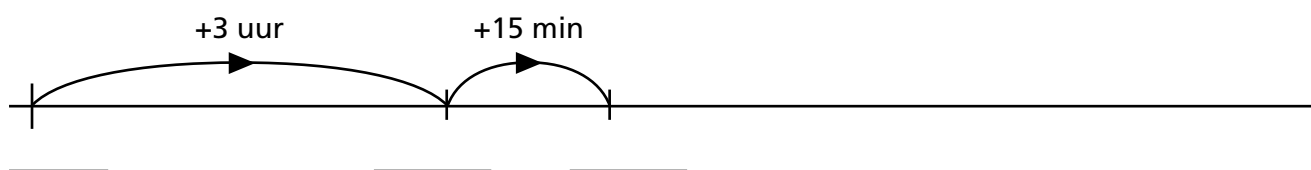
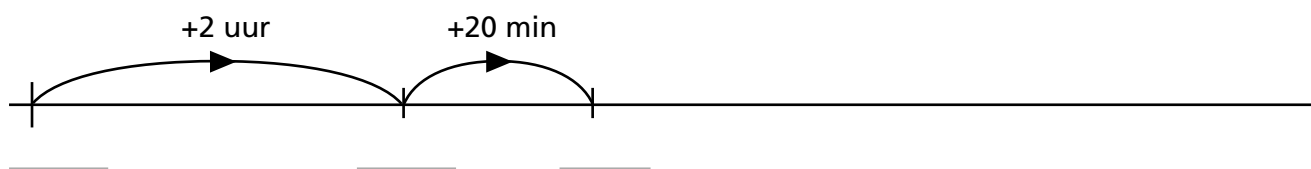
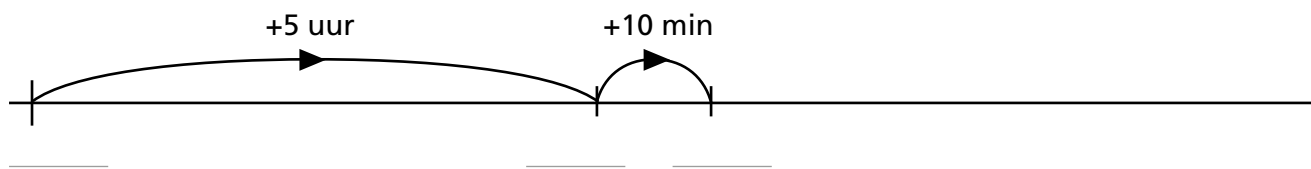
45 minuten **vroeger** is het

Naam: _____

5

Bedenk zelf de begintijd en de eindtijd.

Kies steeds andere kloktijden, maar geen hele of halve uren.



6

Kijk op de kalender.

januari						februari					
ma		5	12	19	26	ma		2	9	16	23
di		6	13	20	27	di		3	10	17	24
wo		7	14	21	28	wo		4	11	18	25
do	1	8	15	22	29	do		5	12	19	26
vr	2	9	16	23	30	vr		6	13	20	27
za	3	10	17	24	31	za		7	14	21	28
zo	4	11	18	25		zo	1	8	15	22	

Het is 5 februari.

Welke datum is het over 3 weken en 2 dagen?

Het is 17 februari.

Welke datum is het over 2 weken en 6 dagen?

Het is 21 januari.

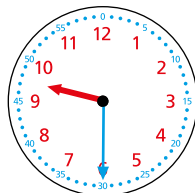
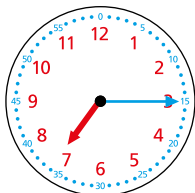
Over 4 maanden moet Mick naar de tandarts.

Op welke datum is dat?

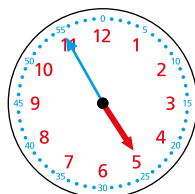
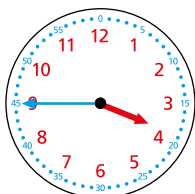
Naam: _____

check out

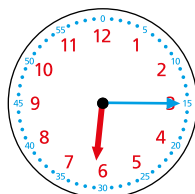
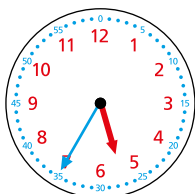
Hoeveel uur en minuten later?



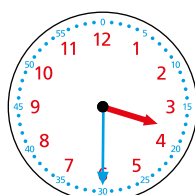
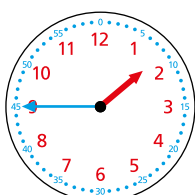
_____ uur en _____ minuten



_____ uur en _____ minuten



_____ uur en _____ minuten



_____ uur en _____ minuten