

reken
mee!

$$\begin{array}{l} 9 + 6 = 15 \\ 14 - 7 = 7 \\ 8 + 5 = 13 \end{array}$$



tafels

$$\begin{array}{l} 2 \times 3 = 6 \\ 4 \times 5 = 20 \\ 6 \times 2 = 12 \\ 5 \times 3 = 15 \end{array}$$

GETAL

van de

DAG

$$\begin{array}{r} 10 \\ + 6 \\ \hline 16 \end{array}$$



$$\begin{array}{l} 8 + 9 = 17 \\ 12 - 5 = 7 \\ 3 \times 4 = 12 \\ 18 : 2 = 9 \end{array}$$

20



Getal van de dag (getallen – tafels – klokken)

Begin de dag met GETAL VAN DE DAG

- *In een enkele groep wordt begonnen met het getal van de dag; de kinderen komen binnen en beginnen direct met dit blad.*
- *Blad af? - dan ga je stillezen.*
- *Na maximaal 5 minuten is iedereen aan het stillezen.*
- *Kinderen vinden dit heel leuk! En het is ook heel leerzaam!*
- *Probeer het eens uit!*

Wedstrijd van de groep

- Gebruik een 100-veld.
- Kinderen die het getal-van-de dag-blad helemaal goed hebben verdienen een punt (je zet een kruisje).
- Want .. als het hele blad vol is mag de hele groep 10 minuten ... (dat spreek je af met je meester/ juf.

Scores noteren

- Gebruik daarvoor het excel bestand.
- Noteer het aantal opgaven.
- Voer de scores in.
- De kleuren verschijnen vanzelf.
- Je kunt een klassenoverzicht printen - maar ook een individueel overzicht.

Wissel af

- *2x per week: getal van de dag*
- *2x per week: tafel van de dag*
- *1x per week: klokken van de dag*
- *Voorbeeld: ma: getal - di: tafel - wo: klok - do: getal - vr: tafel*

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Nieuwleusen december 2025

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getal van de dag

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

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31

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35

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81

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96

97

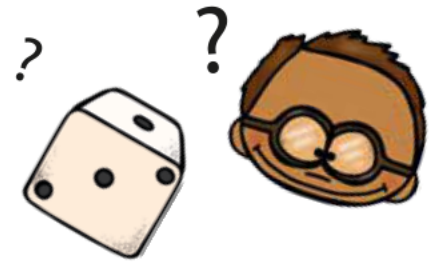
98

99

100

GETAL VAN DE DAG

NAAM:



6

Schrijf het getal in letters

3

bedenk een som

+ =



erbij 1

eraf 1

erbij 2

eraf 2

erbij 3

eraf 3



wie zijn de burenen ?



Op wie is hij verliefd



wat is de helft ?

wat is het dubbele ?

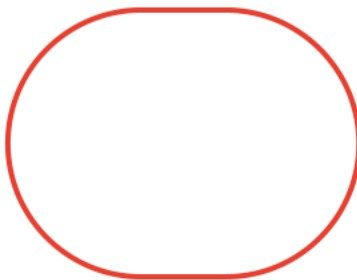
GETAL VAN DE DAG

NAAM:

?



?



?



?



Schrijf het getal in letters

.....



wie zijn de burenen ?



+ 13

- 11

+ 25

- 14

+ 10

- 15



wat is de helft ?

wat is het dubbele ?

x 10

afronden op 10-tal ?

volgende drie even getallen

bedenk een som

-

=

.....



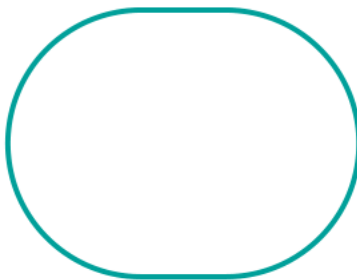
GETAL VAN DE DAG

NAAM:

?



?



?



?



Schrijf het getal in letters

.....



wie zijn de burenen ?



+ 22

- 13

+ 34

- 36

+ 30

- 25



wat is de helft ?

wat is het dubbele ?

x 10

afronden op 10-tal ?

volgende drie even getallen

bedenk een som

-

=

.....

Het getal van de dag



Schrijf het getal in letters

.....

bedenk een som

$$\square + \square = \dots\dots\dots$$



welk tiental is dichtbij

erbij 10

eraf 10

erbij 15

eraf 15

keer 2

keer 3

wat is de helft ?

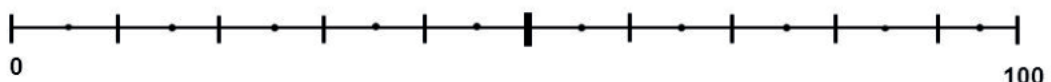
wat is het dubbele ?



wie zijn de burenen ?

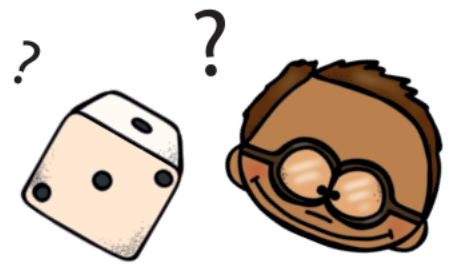


plaats het getal op de getallenlijn



GETAL VAN DE DAG

NAAM:



Schrijf het getal in letters

.....

bedenk een som

+ =



afronden op tiental

erbij 10

eraf 10

erbij 15

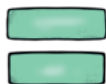
eraf 17

keer 3

keer 10

wat is de helft ?

wat is het dubbele ?



wie zijn de burenen ?



plaats het getal op de getallenlijn



GETAL VAN DE DAG

NAAM:

- | | | | |
|----|----------------------------------|------|---|
| 1 | Schrijf het getal in letters | | <input type="text"/> |
| 2 | Tien erbij | + 10 | <input type="text"/> |
| 3 | Tien eraf | - 10 | <input type="text"/> |
| 4 | Tel verder | + 13 | <input type="text"/> |
| 5 | Tel terug | - 16 | <input type="text"/> |
| 6 | Het getal ervoor | | <input type="text"/> |
| 7 | Het getal erna | | <input type="text"/> |
| 8 | De volgende twee even getallen | | <input type="text"/> <input type="text"/> |
| 9 | De volgende twee oneven getallen | | <input type="text"/> <input type="text"/> |
| 10 | Twintig erbij | + 20 | <input type="text"/> |
| 11 | Twintig eraf | - 20 | <input type="text"/> |
| 12 | Honderd erbij | +100 | <input type="text"/> |
| 13 | Honderd eraf | -100 | <input type="text"/> |
| 14 | Keer 2 | x 2 | <input type="text"/> |
| 15 | De helft | : 2 | <input type="text"/> |

Even getal eindigt op 0 / 2 / 4 / 6 / 8

Oneven getal eindigt op 1 / 3 / 5 / 7 / 9

SCHUIFMAATJE

Als het aftrekken over het 10-tal elke keer ‘vastloopt’ in tellend rekenen.

I	2	3	4	5	6	7	8	9	10
II	12	13	14	15	16	17	18	19	20
2I	22	23	24	25	26	27	28	29	30
3I	32	33	34	35	36	37	38	39	40
4I	42	43	44	45	46	47	48	49	50
5I	52	53	54	55	56	57	58	59	60
6I	62	63	64	65	66	67	68	69	70
7I	72	73	74	75	76	77	78	79	80
8I	82	83	84	85	86	87	88	89	90
9I	92	93	94	95	96	97	98	99	100



Soms lukt het echt niet met het aftrekken over het 10-tal. De leerling blijft tellend rekenen (dyscalculie kan de oorzaak zijn). De leerling snapt niks van het rijgend rekenen (eerst de stap naar het 10-tal en dan verder) en blijft hardnekkig tellend rekenen.

Extra materialen die je inzet lijken niet te helpen. Dit terwijl je de leerling toch graag wilt helpen de sommen over het 10-tal sneller te leren uitrekenen.

Een oplossing kan dan zijn: inzet van het schuifmaatje op het 100-veld. Het werkt heel eenvoudig.

Voorbeeld – werken met een schuifmaatje op het 100-veld.

Voorbeeldsom: 15-8

- 15-8. De leerling legt het schuifmaatje op het 100 veld tot het getal 15.
- Je wilt graag dat de leerling snel het getal 5 eraf doet. Daarna doortellen.
- Dus: $15-8 = 15-5$, daarna telt de leerling door, 6,7,8 en komt uit bij het getal 7.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	schuifmaatje				
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

15 – 8

Eerst: 15-5

Daarna doortellen, 6-7-8

Je komt uit bij 7

**Bijwijzen met je vinger, dan
bedekt de vinger het getal 8.**

Voorbeeldsom: 17-9

- 17-9. De leerling legt het schuifmaatje op het 100 veld tot het getal 17.
- Je wilt graag dat de leerling snel het getal 7 eraf doet. Daarna doortellen.
- Dus: $17-9 = 17-7$, daarna telt de leerling door: 8-9 en komt uit bij het getal 8.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	schuifmaatje		
21	22								
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

17 – 9

Eerst: 17-7

Daarna doortellen, 8-9.

Je komt uit bij 8

**Bijwijzen met je vinger, dan
bedekt de vinger het getal 9.**

In de praktijk uitgetoet. En ... het werkt 😊

Leerling blij, want het kan nu veel sneller een som uitrekenen en loopt niet het gevaar van het noemen van één getal teveel of één getal te weinig.

x	1	2	3	4	5	6	7	8	9	10	strategie
1	1	2	3	4	5	6	7	8	9	10	
2	2	4	6	8	10	12	14	16	18	20	
3	3	6	9	12	15	18	21	24	27	30	1x meer dan 2x
4	4	8	12	16	20	24	28	32	36	40	1x minder dan 5x
5	5	10	15	20	25	30	35	40	45	50	helpt van 10x
6	6	12	18	24	30	36	42	48	54	60	1x meer dan 5x
7	7	14	21	28	35	42	49	56	63	70	
8	8	16	24	32	40	48	56	64	72	80	dubbel-som van 4x
9	9	18	27	36	45	54	63	72	81	90	1x minder dan 10x
10	10	20	30	40	50	60	70	80	90	100	

40

Handig X weetje



PLUS som

$$3 \times 8 =$$

$$(8) + (8) + (8)$$

$$5 \times 6 =$$

$$(6) + (6) + (6) + (6) + (6)$$

DRAAI om



$$4 \times 6 = 6 \times 4$$

$$5 \times 7 = 7 \times 5$$

5x =
HELFT 10x

$$10 \times 8 = 80$$

$$5 \times 8 = 40$$

$$10 \times 6 = 60$$

$$5 \times 6 = 30$$

4x • 6x • 9x

$$4 \times 8 = 32$$

$$5 \times 8 = 40$$

$$6 \times 8 = 48$$

$$9 \times 7 = 63$$

$$10 \times 7 = 70$$

DUBBEL

$$2 \times 7 = 14$$

$$4 \times 7 = 28$$

$$8 \times 7 = 56$$

$$3 \times 8 = 24$$

$$6 \times 8 = 48$$

1x MEER
1x MINDER

$$2 \times 7 = 14$$

$$3 \times 7 = 21$$

$$6 \times 8 = 48$$

$$7 \times 8 = 56$$

De tafel van de dag

naam: _____

1

1 x 1 =	
2 x 1 =	
3 x 1 =	
4 x 1 =	
5 x 1 =	
6 x 1 =	
7 x 1 =	
8 x 1 =	
9 x 1 =	
10 x 1 =	

1 x 1 =	
2 x 1 =	
10 x 1 =	
5 x 1 =	
4 x 1 =	
8 x 1 =	
3 x 1 =	
6 x 1 =	
9 x 1 =	
7 x 1 =	

10 x 1 =	
5 x 1 =	
3 x 1 =	
6 x 1 =	
4 x 1 =	
8 x 1 =	

2

1 x 2 =	
2 x 2 =	
3 x 2 =	
4 x 2 =	
5 x 2 =	
6 x 2 =	
7 x 2 =	
8 x 2 =	
9 x 2 =	
10 x 2 =	

1 x 2 =	
2 x 2 =	
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8 x 2 =	
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9 x 2 =	
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3 x 2 =	
6 x 2 =	
7 x 2 =	

2 x 2 =	
4 x 2 =	
5 x 2 =	
10 x 2 =	
6 x 2 =	
3 x 2 =	

3

1 x 3 =	
2 x 3 =	
3 x 3 =	
4 x 3 =	
5 x 3 =	
6 x 3 =	
7 x 3 =	
8 x 3 =	
9 x 3 =	
10 x 3 =	

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6 x 3 =	
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10 x 3 =	
9 x 3 =	
4 x 3 =	
8 x 3 =	
7 x 3 =	

3 x 3 =	
6 x 3 =	
10 x 3 =	
9 x 3 =	
4 x 3 =	
8 x 3 =	

aantal goed: van 78 sommen

De tafel van de dag

naam: _____

2

1 x 2 =	
2 x 2 =	
3 x 2 =	
4 x 2 =	
5 x 2 =	
6 x 2 =	
7 x 2 =	
8 x 2 =	
9 x 2 =	
10 x 2 =	

1 x 2 =	
2 x 2 =	
10 x 2 =	
5 x 2 =	
4 x 2 =	
8 x 2 =	
3 x 2 =	
6 x 2 =	
9 x 2 =	
7 x 2 =	

10 x 2 =	
5 x 2 =	
3 x 2 =	
6 x 2 =	
4 x 2 =	
8 x 2 =	

3

1 x 3 =	
2 x 3 =	
3 x 3 =	
4 x 3 =	
5 x 3 =	
6 x 3 =	
7 x 3 =	
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9 x 3 =	
10 x 3 =	

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8 x 3 =	
10 x 3 =	
9 x 3 =	
5 x 3 =	
3 x 3 =	
6 x 3 =	
7 x 3 =	

2 x 3 =	
4 x 3 =	
5 x 3 =	
10 x 3 =	
6 x 3 =	
3 x 3 =	

4

1 x 4 =	
2 x 4 =	
3 x 4 =	
4 x 4 =	
5 x 4 =	
6 x 4 =	
7 x 4 =	
8 x 4 =	
9 x 4 =	
10 x 4 =	

1 x 4 =	
2 x 4 =	
3 x 4 =	
6 x 4 =	
5 x 4 =	
10 x 4 =	
9 x 4 =	
4 x 4 =	
8 x 4 =	
7 x 4 =	

3 x 4 =	
6 x 4 =	
10 x 4 =	
9 x 4 =	
4 x 4 =	
8 x 4 =	

aantal goed: van 78 sommen

De tafel van de dag

naam: _____

3

1 x 3 =	
2 x 3 =	
3 x 3 =	
4 x 3 =	
5 x 3 =	
6 x 3 =	
7 x 3 =	
8 x 3 =	
9 x 3 =	
10 x 3 =	

1 x 3 =	
2 x 3 =	
10 x 3 =	
5 x 3 =	
4 x 3 =	
8 x 3 =	
3 x 3 =	
6 x 3 =	
9 x 3 =	
7 x 3 =	

10 x 3 =	
5 x 3 =	
3 x 3 =	
6 x 3 =	
4 x 3 =	
8 x 3 =	

4

1 x 4 =	
2 x 4 =	
3 x 4 =	
4 x 4 =	
5 x 4 =	
6 x 4 =	
7 x 4 =	
8 x 4 =	
9 x 4 =	
10 x 4 =	

1 x 4 =	
2 x 4 =	
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8 x 4 =	
10 x 4 =	
9 x 4 =	
5 x 4 =	
3 x 4 =	
6 x 4 =	
7 x 4 =	

2 x 4 =	
4 x 4 =	
5 x 4 =	
10 x 4 =	
6 x 4 =	
3 x 4 =	

5

1 x 5 =	
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7 x 5 =	
8 x 5 =	
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10 x 5 =	
9 x 5 =	
4 x 5 =	
8 x 5 =	
7 x 5 =	

3 x 5 =	
6 x 5 =	
10 x 5 =	
9 x 5 =	
4 x 5 =	
8 x 5 =	

aantal goed: van 78 sommen

De tafel van de dag

naam: _____

4

1 x 4 =	
2 x 4 =	
3 x 4 =	
4 x 4 =	
5 x 4 =	
6 x 4 =	
7 x 4 =	
8 x 4 =	
9 x 4 =	
10 x 4 =	

1 x 4 =	
2 x 4 =	
10 x 4 =	
5 x 4 =	
4 x 4 =	
8 x 4 =	
3 x 4 =	
6 x 4 =	
9 x 4 =	
7 x 4 =	

10 x 4 =	
5 x 4 =	
3 x 4 =	
6 x 4 =	
4 x 4 =	
8 x 4 =	

5

1 x 5 =	
2 x 5 =	
3 x 5 =	
4 x 5 =	
5 x 5 =	
6 x 5 =	
7 x 5 =	
8 x 5 =	
9 x 5 =	
10 x 5 =	

1 x 5 =	
2 x 5 =	
4 x 5 =	
8 x 5 =	
10 x 5 =	
9 x 5 =	
5 x 5 =	
3 x 5 =	
6 x 5 =	
7 x 5 =	

2 x 5 =	
4 x 5 =	
5 x 5 =	
10 x 5 =	
6 x 5 =	
3 x 5 =	

6

1 x 6 =	
2 x 6 =	
3 x 6 =	
4 x 6 =	
5 x 6 =	
6 x 6 =	
7 x 6 =	
8 x 6 =	
9 x 6 =	
10 x 6 =	

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9 x 6 =	
4 x 6 =	
8 x 6 =	
7 x 6 =	

3 x 6 =	
6 x 6 =	
10 x 6 =	
9 x 6 =	
4 x 6 =	
8 x 6 =	

aantal goed: van 78 sommen

De tafel van de dag

naam: _____

5

1 x 5 =	
2 x 5 =	
3 x 5 =	
4 x 5 =	
5 x 5 =	
6 x 5 =	
7 x 5 =	
8 x 5 =	
9 x 5 =	
10 x 5 =	

1 x 5 =	
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10 x 5 =	
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4 x 5 =	
8 x 5 =	
3 x 5 =	
6 x 5 =	
9 x 5 =	
7 x 5 =	

10 x 5 =	
5 x 5 =	
3 x 5 =	
6 x 5 =	
4 x 5 =	
8 x 5 =	

6

1 x 6 =	
2 x 6 =	
3 x 6 =	
4 x 6 =	
5 x 6 =	
6 x 6 =	
7 x 6 =	
8 x 6 =	
9 x 6 =	
10 x 6 =	

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7 x 6 =	

2 x 6 =	
4 x 6 =	
5 x 6 =	
10 x 6 =	
6 x 6 =	
3 x 6 =	

7

1 x 7 =	
2 x 7 =	
3 x 7 =	
4 x 7 =	
5 x 7 =	
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7 x 7 =	
8 x 7 =	
9 x 7 =	
10 x 7 =	

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10 x 7 =	
9 x 7 =	
4 x 7 =	
8 x 7 =	
7 x 7 =	

3 x 7 =	
6 x 7 =	
10 x 7 =	
9 x 7 =	
4 x 7 =	
8 x 7 =	

aantal goed: van 78 sommen

De tafel van de dag

naam: _____

6

$$\begin{array}{l} 1 \times 6 = \square \\ 2 \times 6 = \square \\ 3 \times 6 = \square \\ 4 \times 6 = \square \\ 5 \times 6 = \square \\ 6 \times 6 = \square \\ 7 \times 6 = \square \\ 8 \times 6 = \square \\ 9 \times 6 = \square \\ 10 \times 6 = \square \end{array}$$

$$\begin{array}{l} 1 \times 6 = \square \\ 2 \times 6 = \square \\ 10 \times 6 = \square \\ 5 \times 6 = \square \\ 4 \times 6 = \square \\ 8 \times 6 = \square \\ 3 \times 6 = \square \\ 6 \times 6 = \square \\ 9 \times 6 = \square \\ 7 \times 6 = \square \end{array}$$

$$\begin{array}{l} 10 \times 6 = \square \\ 5 \times 6 = \square \\ 3 \times 6 = \square \\ 6 \times 6 = \square \\ 4 \times 6 = \square \\ 8 \times 6 = \square \end{array}$$

7

$$\begin{array}{l} 1 \times 7 = \square \\ 2 \times 7 = \square \\ 3 \times 7 = \square \\ 4 \times 7 = \square \\ 5 \times 7 = \square \\ 6 \times 7 = \square \\ 7 \times 7 = \square \\ 8 \times 7 = \square \\ 9 \times 7 = \square \\ 10 \times 7 = \square \end{array}$$

$$\begin{array}{l} 1 \times 7 = \square \\ 2 \times 7 = \square \\ 4 \times 7 = \square \\ 8 \times 7 = \square \\ 10 \times 7 = \square \\ 9 \times 7 = \square \\ 5 \times 7 = \square \\ 3 \times 7 = \square \\ 6 \times 7 = \square \\ 7 \times 7 = \square \end{array}$$

$$\begin{array}{l} 2 \times 7 = \square \\ 4 \times 7 = \square \\ 5 \times 7 = \square \\ 10 \times 7 = \square \\ 6 \times 7 = \square \\ 3 \times 7 = \square \end{array}$$

8

$$\begin{array}{l} 1 \times 8 = \square \\ 2 \times 8 = \square \\ 3 \times 8 = \square \\ 4 \times 8 = \square \\ 5 \times 8 = \square \\ 6 \times 8 = \square \\ 7 \times 8 = \square \\ 8 \times 8 = \square \\ 9 \times 8 = \square \\ 10 \times 8 = \square \end{array}$$

$$\begin{array}{l} 1 \times 8 = \square \\ 2 \times 8 = \square \\ 3 \times 8 = \square \\ 6 \times 8 = \square \\ 5 \times 8 = \square \\ 10 \times 8 = \square \\ 9 \times 8 = \square \\ 4 \times 8 = \square \\ 8 \times 8 = \square \\ 7 \times 8 = \square \end{array}$$

$$\begin{array}{l} 3 \times 8 = \square \\ 6 \times 8 = \square \\ 10 \times 8 = \square \\ 9 \times 8 = \square \\ 4 \times 8 = \square \\ 8 \times 8 = \square \end{array}$$

aantal goed: van 78 sommen

De tafel van de dag

naam: _____

7

1 x 7 =	
2 x 7 =	
3 x 7 =	
4 x 7 =	
5 x 7 =	
6 x 7 =	
7 x 7 =	
8 x 7 =	
9 x 7 =	
10 x 7 =	

1 x 7 =	
2 x 7 =	
10 x 7 =	
5 x 7 =	
4 x 7 =	
8 x 7 =	
3 x 7 =	
6 x 7 =	
9 x 7 =	
7 x 7 =	

10 x 7 =	
5 x 7 =	
3 x 7 =	
6 x 7 =	
4 x 7 =	
8 x 7 =	

8

1 x 8 =	
2 x 8 =	
3 x 8 =	
4 x 8 =	
5 x 8 =	
6 x 8 =	
7 x 8 =	
8 x 8 =	
9 x 8 =	
10 x 8 =	

1 x 8 =	
2 x 8 =	
4 x 8 =	
8 x 8 =	
10 x 8 =	
9 x 8 =	
5 x 8 =	
3 x 8 =	
6 x 8 =	
7 x 8 =	

2 x 8 =	
4 x 8 =	
5 x 8 =	
10 x 8 =	
6 x 8 =	
3 x 8 =	

9

1 x 9 =	
2 x 9 =	
3 x 9 =	
4 x 9 =	
5 x 9 =	
6 x 9 =	
7 x 9 =	
8 x 9 =	
9 x 9 =	
10 x 9 =	

1 x 9 =	
2 x 9 =	
3 x 9 =	
6 x 9 =	
5 x 9 =	
10 x 9 =	
9 x 9 =	
4 x 9 =	
8 x 9 =	
7 x 9 =	

3 x 9 =	
6 x 9 =	
10 x 9 =	
9 x 9 =	
4 x 9 =	
8 x 9 =	

aantal goed: van 78 sommen

De tafel van de dag

naam: _____

8

$$\begin{array}{l} 1 \times 8 = \square \\ 2 \times 8 = \square \\ 3 \times 8 = \square \\ 4 \times 8 = \square \\ 5 \times 8 = \square \\ 6 \times 8 = \square \\ 7 \times 8 = \square \\ 8 \times 8 = \square \\ 9 \times 8 = \square \\ 10 \times 8 = \square \end{array}$$

$$\begin{array}{l} 1 \times 8 = \square \\ 2 \times 8 = \square \\ 10 \times 8 = \square \\ 5 \times 8 = \square \\ 4 \times 8 = \square \\ 8 \times 8 = \square \\ 3 \times 8 = \square \\ 6 \times 8 = \square \\ 9 \times 8 = \square \\ 7 \times 8 = \square \end{array}$$

$$\begin{array}{l} 10 \times 8 = \square \\ 5 \times 8 = \square \\ 3 \times 8 = \square \\ 6 \times 8 = \square \\ 4 \times 8 = \square \\ 8 \times 8 = \square \end{array}$$

9

$$\begin{array}{l} 1 \times 9 = \square \\ 2 \times 9 = \square \\ 3 \times 9 = \square \\ 4 \times 9 = \square \\ 5 \times 9 = \square \\ 6 \times 9 = \square \\ 7 \times 9 = \square \\ 8 \times 9 = \square \\ 9 \times 9 = \square \\ 10 \times 9 = \square \end{array}$$

$$\begin{array}{l} 1 \times 9 = \square \\ 2 \times 9 = \square \\ 4 \times 9 = \square \\ 8 \times 9 = \square \\ 10 \times 9 = \square \\ 9 \times 9 = \square \\ 5 \times 9 = \square \\ 3 \times 9 = \square \\ 6 \times 9 = \square \\ 7 \times 9 = \square \end{array}$$

$$\begin{array}{l} 2 \times 9 = \square \\ 4 \times 9 = \square \\ 5 \times 9 = \square \\ 10 \times 9 = \square \\ 6 \times 9 = \square \\ 3 \times 9 = \square \end{array}$$

10

$$\begin{array}{l} 1 \times 10 = \square \\ 2 \times 10 = \square \\ 3 \times 10 = \square \\ 4 \times 10 = \square \\ 5 \times 10 = \square \\ 6 \times 10 = \square \\ 7 \times 10 = \square \\ 8 \times 10 = \square \\ 9 \times 10 = \square \\ 10 \times 10 = \square \end{array}$$

$$\begin{array}{l} 1 \times 10 = \square \\ 2 \times 10 = \square \\ 3 \times 10 = \square \\ 6 \times 10 = \square \\ 5 \times 10 = \square \\ 10 \times 10 = \square \\ 9 \times 10 = \square \\ 4 \times 10 = \square \\ 8 \times 10 = \square \\ 7 \times 10 = \square \end{array}$$

$$\begin{array}{l} 3 \times 10 = \square \\ 6 \times 10 = \square \\ 10 \times 10 = \square \\ 9 \times 10 = \square \\ 4 \times 10 = \square \\ 8 \times 10 = \square \end{array}$$

aantal goed: van 78 sommen

Tafeltjes-wc-poster



1 x 1 = 1
2 x 1 = 2
3 x 1 = 3
4 x 1 = 4
5 x 1 = 5
6 x 1 = 6
7 x 1 = 7
8 x 1 = 8
9 x 1 = 9
10 x 1 = 10



1 x 2 = 2
2 x 2 = 4
3 x 2 = 6
4 x 2 = 8
5 x 2 = 10
6 x 2 = 12
7 x 2 = 14
8 x 2 = 16
9 x 2 = 18
10 x 2 = 20



1 x 3 = 3
2 x 3 = 6
3 x 3 = 9
4 x 3 = 12
5 x 3 = 15
6 x 3 = 18
7 x 3 = 21
8 x 3 = 24
9 x 3 = 27
10 x 3 = 30



1 x 4 = 4
2 x 4 = 8
3 x 4 = 12
4 x 4 = 16
5 x 4 = 20
6 x 4 = 24
7 x 4 = 28
8 x 4 = 32
9 x 4 = 36
10 x 4 = 40



1 x 5 = 5
2 x 5 = 10
3 x 5 = 15
4 x 5 = 20
5 x 5 = 25
6 x 5 = 30
7 x 5 = 35
8 x 5 = 40
9 x 5 = 45
10 x 5 = 50



1 x 6 = 6
2 x 6 = 12
3 x 6 = 18
4 x 6 = 24
5 x 6 = 30
6 x 6 = 36
7 x 6 = 42
8 x 6 = 48
9 x 6 = 54
10 x 6 = 60



1 x 7 = 7
2 x 7 = 14
3 x 7 = 21
4 x 7 = 28
5 x 7 = 35
6 x 7 = 42
7 x 7 = 49
8 x 7 = 56
9 x 7 = 63
10 x 7 = 70



1 x 8 = 8
2 x 8 = 16
3 x 8 = 24
4 x 8 = 32
5 x 8 = 40
6 x 8 = 48
7 x 8 = 56
8 x 8 = 64
9 x 8 = 72
10 x 8 = 80



1 x 9 = 9
2 x 9 = 18
3 x 9 = 27
4 x 9 = 36
5 x 9 = 45
6 x 9 = 54
7 x 9 = 63
8 x 9 = 72
9 x 9 = 81
10 x 9 = 90



1 x 10 = 10
2 x 10 = 20
3 x 10 = 30
4 x 10 = 40
5 x 10 = 50
6 x 10 = 60
7 x 10 = 70
8 x 10 = 80
9 x 10 = 90
10 x 10 = 100

Met **alleen de urenwijzer** kun je ook zien **hoe laat** het is.



De urenwijzer staat
precies op het cijfer.



De urenwijzer staat
precies tussen twee cijfers.



De urenwijzer staat
net over het cijfer.



De urenwijzer staat
net voor het cijfer.



Het is nu...
4 uur



Het is nu...
half 4



Het is nu...
kwart over 4



Het is nu...
kwart voor 4

Hele uren met **alleen** de uren-wijzer

Extra opdracht: teken zelf de minuten wijzer (= lange wijzer)

NAAM:



Hele en halve uren met **alleen de uren-wijzer**

Extra opdracht: teken zelf de minuten wijzer (= lange wijzer)

NAAM:



Halve uren en kwartieren met **alleen de uren-wijzer**

Extra opdracht: teken zelf de minuten wijzer (= lange wijzer)

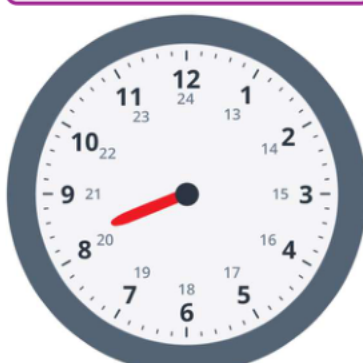
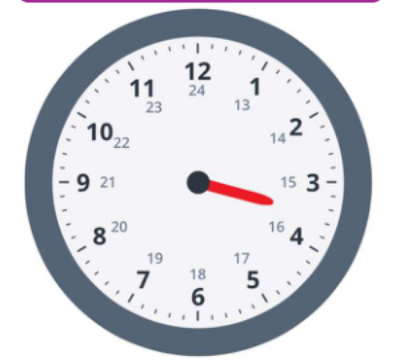
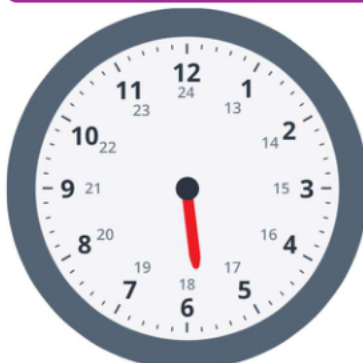
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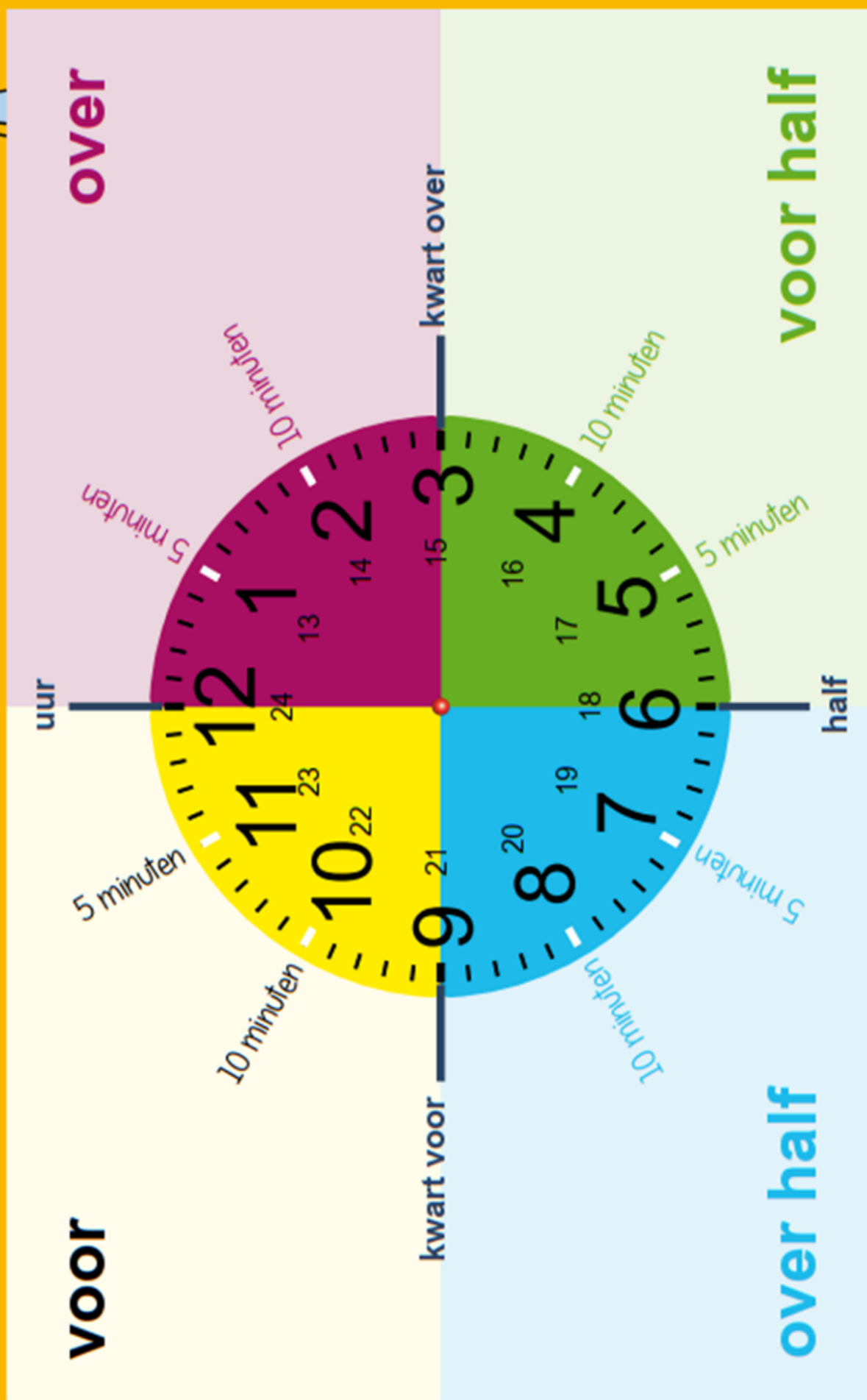


Hele, halve uren en kwartieren met **alleen** de uren-wijzer

Extra opdracht: teken zelf de minuten wijzer (= lange wijzer)

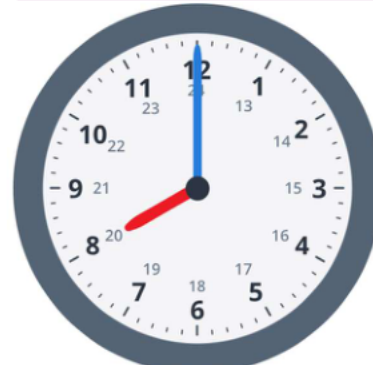
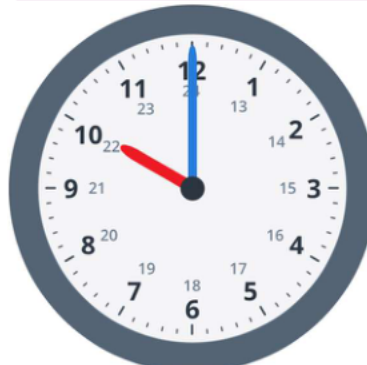
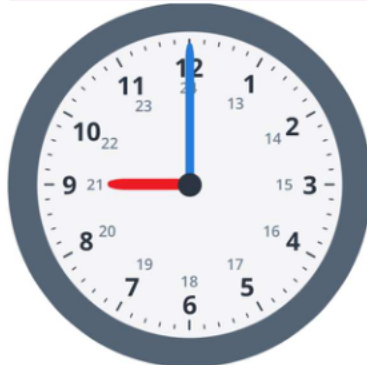
NAAM:





HELE UREN

NAAM:



HELE EN HALVE UREN

NAAM:



HALVE UREN EN KWARTIEREN

NAAM:



KWARTIEREN EN 10 VOOR-OVER

NAAM:



KWARTIEREN EN 5-10 VOOR-OVER

NAAM:



HALF EN 10 VOOR-OVER EN 10 V00R-OVER HALF

NAAM:



5-10 VOOR-OVER EN 5-10 V00R-OVER HALF

NAAM:

























ALLES DOOR ELKAAR

NAAM:





1	2	3	4	5	6	7	8	9	10	11	12
=	=	=	=	=	=	=	=	=	=	=	=
I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII

NACHT



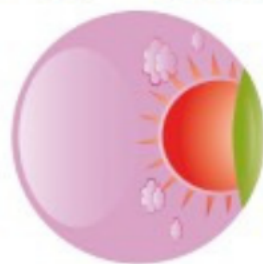
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1.00 uur
2.00 uur
3.00 uur
4.00 uur
5.00 uur

MORGEN



6.00 uur
7.00 uur
8.00 uur
9.00 uur
10.00 uur
11.00 uur

AVOND



18.00 uur
19.00 uur
20.00 uur
21.00 uur
22.00 uur
23.00 uur

MIDDAG

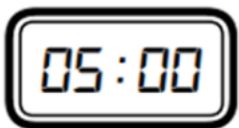
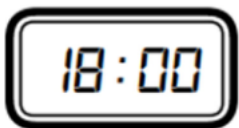
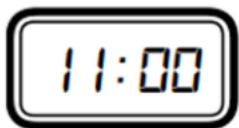
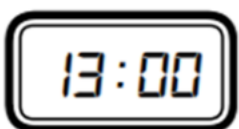
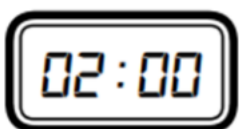
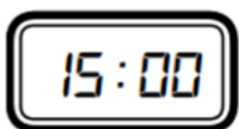
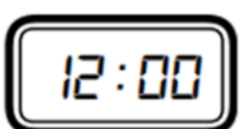
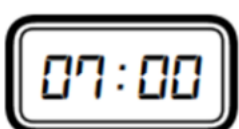
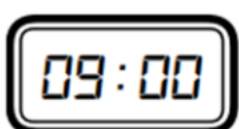
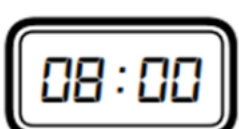
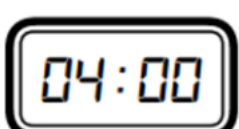
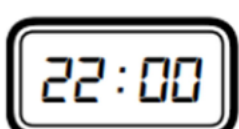


12.00 uur
13.00 uur
14.00 uur
15.00 uur
16.00 uur
17.00 uur



DIGITAAL – HELE UREN

NAAM:

DIGITAAL – HELE EN HALVE UREN

NAAM:

16:00

02:30

20:30

18:00

00:00

03:30

13:00

23:00

10:00

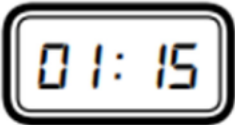
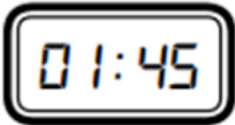
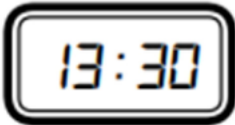
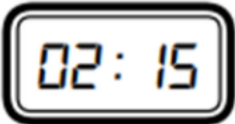
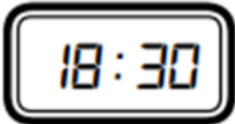
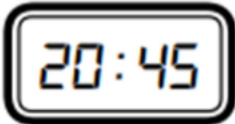
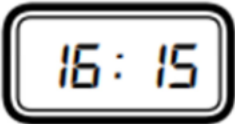
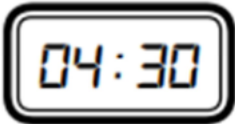
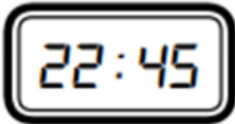
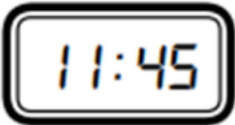
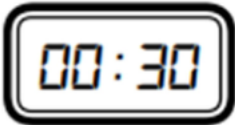
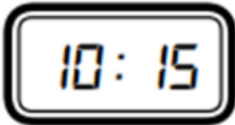
21:00

11:30

18:30

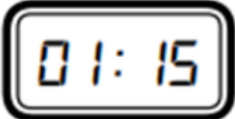
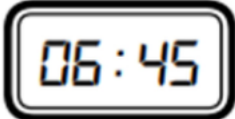
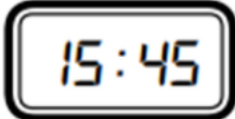
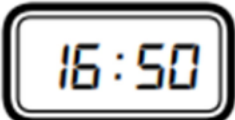
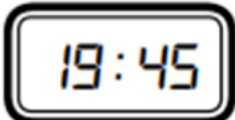
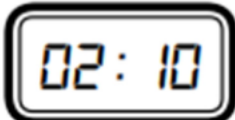
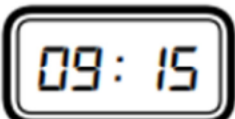
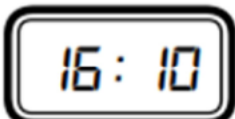
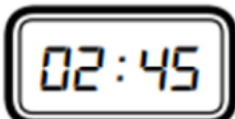
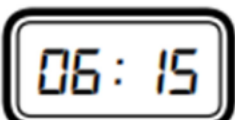
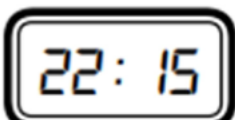
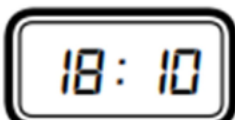
DIGITAAL – HALVE UREN EN KWARTIEREN

NAAM:

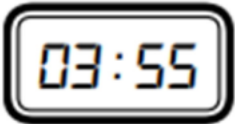
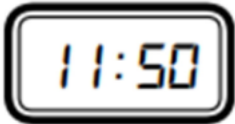
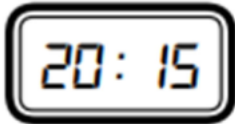
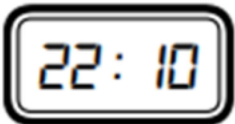
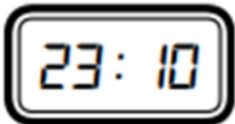
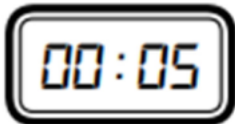
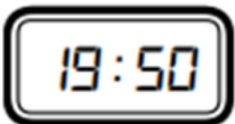
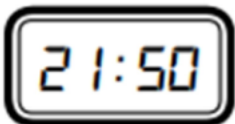
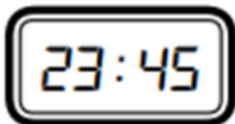
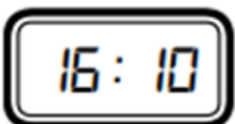
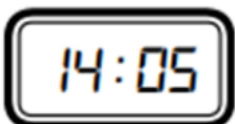
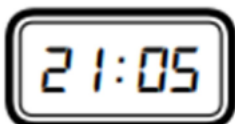
DIGITAAL – KWARTIEREN EN 10 VOOR-OVER

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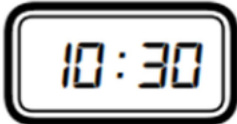
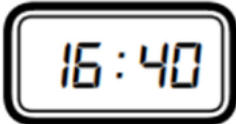
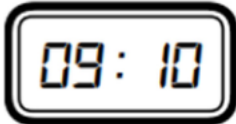
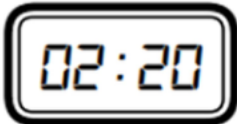
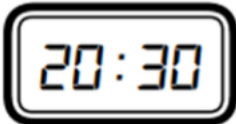
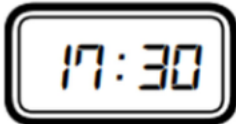
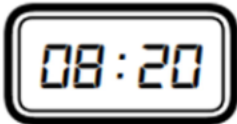
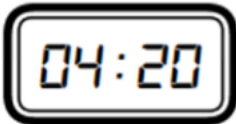
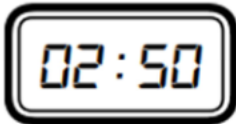
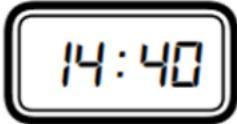
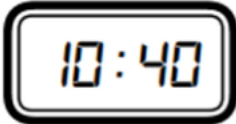
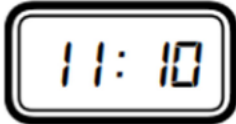
DIGITAAL – KWARTIEREN EN 5-10 VOOR-OVER

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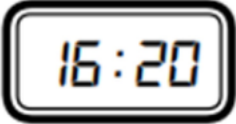
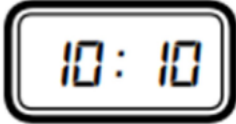
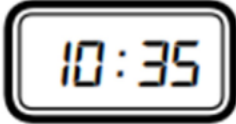
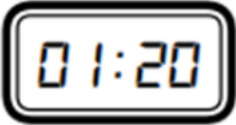
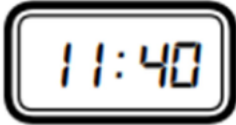
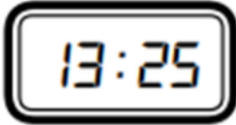
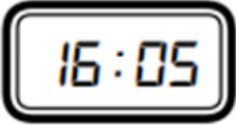
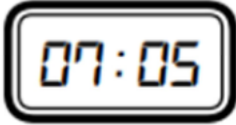
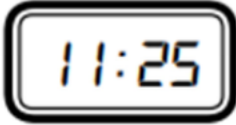
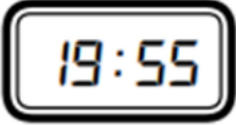
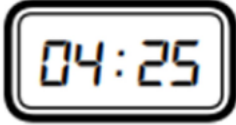
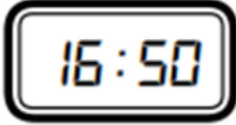
DIGITAAL – HALF EN 10 VOOR-OVER EN
10 VOOR-OVER HALF

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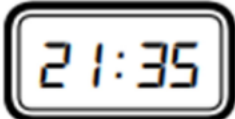
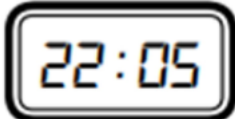
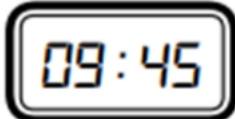
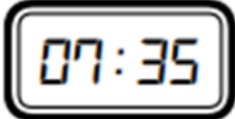
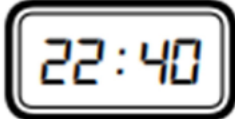
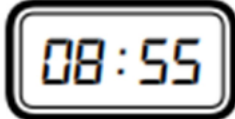
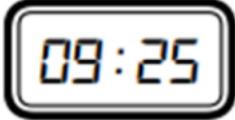
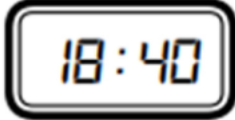
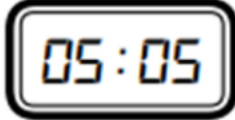
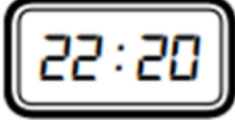
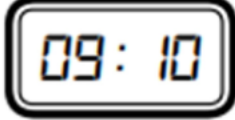
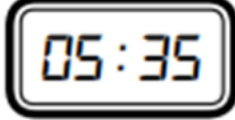
DIGITAAL – 5-10 VOOR-OVER EN
5-10 VOOR-OVER HALF

NAAM:

DIGITAAL – ALLES DOOR ELKAAR

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GETAL van de DAG

Elke dag beter rekenen!

- Getallen t/m 100
- Optellen en aftrekken
- Tafels
- Klokkijken
- Rekenstrategieën

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