

# Numbers-Nommers

EEN  ONE	TWEE  TWO	DRIE  THREE	VIER  FOUR	VYF  FIVE	SES  SIX	SEWE  SEVEN	AGT  EIGHT	NEGE  NINE	TIEN  TEN
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Look at each picture then draw a circle around the right number / kyk na elke prent en maak 'n sirkel om die regte nommer

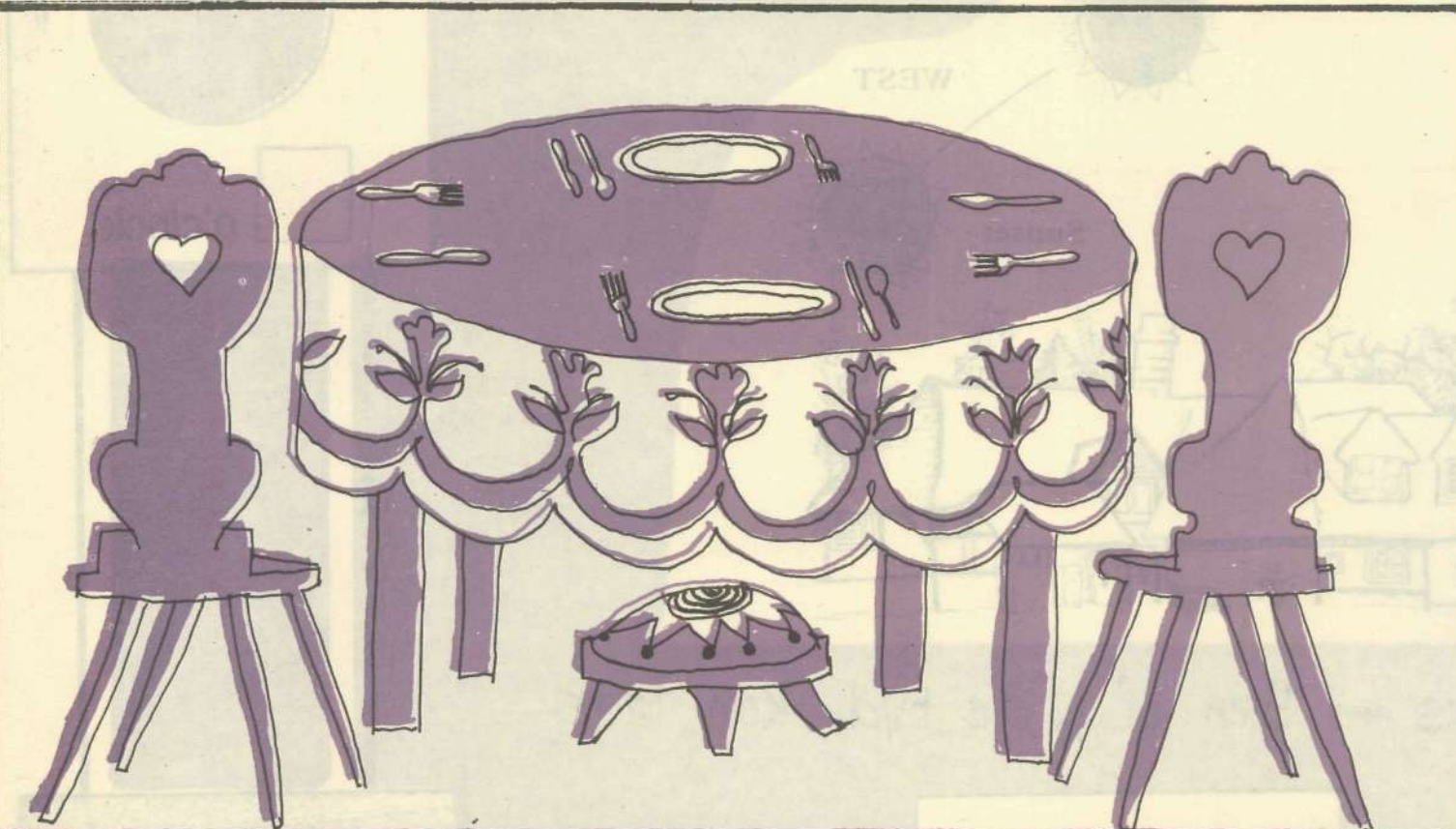
	3 5 1 8		5 6 7 8 9
	1 2 3 4 5		1 2 3 4 5 6

Look at each Picture then write the number in each box  
kyk na elke prent, en skryf die nommer in elk doos

 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>



<p>THERE ARE 3 BALLS. COLOUR THE FIRST RED AND THE REST BLUE</p> <p>DAAR IS 3 BALLE. KLEUR DIE EERSTE ROOI EN DIE ANDERS BLOU.</p>	<p> <input type="text"/> RED BALL AND ROOI BAL EN <input type="text"/> BLUE BALLS ARE 3 BALLS BLOU BALLE IS 3 BALLE</p> <p><input type="text"/> EN <input type="text"/> IS AND ARE 3</p>
<p>COLOUR THE FIRST TWO HATS GREEN. COLOUR THE REST YELLOW</p> <p>KLEUR DIE EERSTE TWEE HOEDE GROEN KLEUR DIE ANDERS GEEL</p>	<p> <input type="text"/> GREEN HATS AND GROEN HOEDE EN <input type="text"/> YELLOW HATS ARE 3 HATS GEEL HOEDE IS 3 HOEDE</p> <p><input type="text"/> AND <input type="text"/> IS EN ARE 3</p>
<p>COLOUR THE FIRST BLOCK RED, THE SECOND YELLOW AND THE THIRD GREEN</p> <p>KLEUR DIE EERSTE BLOK ROOI, DIE TWEDE GEEL EN DIE DERDE GROEN</p>	<p> <input type="text"/> RED BLOCK AND ROOI BLOK EN <input type="text"/> YELLOW BLOCK IS 3 BLOCKS GEEL BLOK IS 3 BLOK</p> <p><input type="text"/> AND <input type="text"/> IS EN ARE 3</p>



Count how many things of each kind are in this picture.  
Write the numbers in the boxes →  
Tell hoeveel dinge van elke soort in die prent is.  
Skryf die nommers in die dose →

THERE IS <input type="checkbox"/> STOOL DAAR IS <input type="checkbox"/> STOELTJIE	THE STOOL HAS <input type="checkbox"/> LEGS DIE STOELTJIE HET <input type="checkbox"/> BENE
THERE ARE <input type="checkbox"/> CHAIRS DAAR IS <input type="checkbox"/> STOELE	EACH CHAIR HAS <input type="checkbox"/> LEGS ELKE STOEL HET <input type="checkbox"/> BENE
THERE IS <input type="checkbox"/> TABLE DAAR IS <input type="checkbox"/> TAFEL	THE TABLE HAS <input type="checkbox"/> LEGS DIE TAFEL HET <input type="checkbox"/> BENE
THERE ARE <input type="checkbox"/> FORKS DAAR IS <input type="checkbox"/> VURKE	THERE ARE <input type="checkbox"/> KNIVES DAAR IS <input type="checkbox"/> MESSE
THERE ARE <input type="checkbox"/> SPOONS DAAR IS <input type="checkbox"/> LEPELS	THERE ARE <input type="checkbox"/> PLATES DAAR IS <input type="checkbox"/> BORDE



o'clock

# TYD: TIME



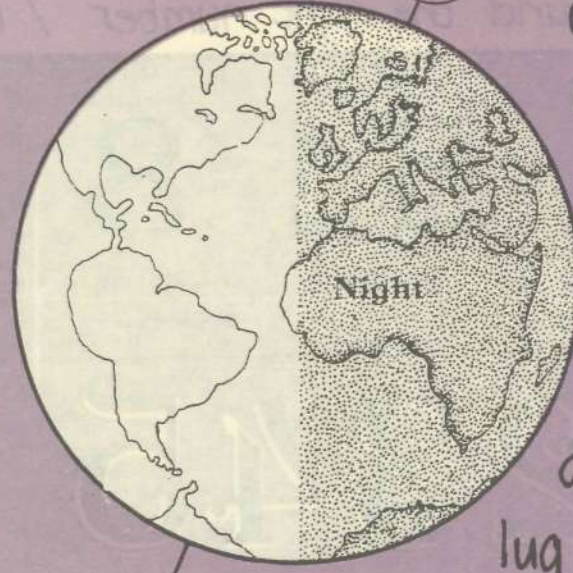
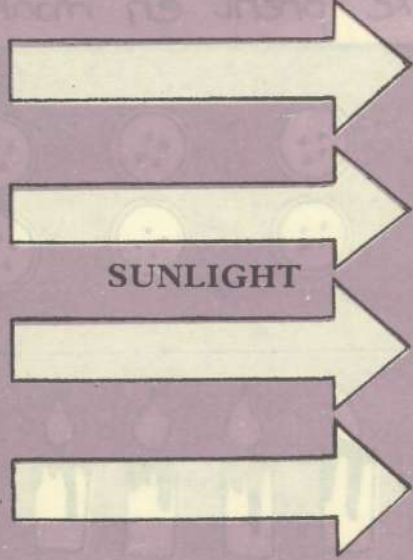
o'clock

AL2446/744

We live in a busy world in which time is important. We have to organise our work and play carefully to fit in with the other people we live with. That is why we have clocks.

The earth itself is a kind of clock. It spins round and round like a top. This makes the sun appear to move across the sky.

The time it takes the earth to make one full turn is what we call a day.



Ons lewe in 'n besige wereld waar tyd baie belangrik is. Ons werk en speelyd moet so georganiseer word dat ons maklik by die mense inpas met wie ons lewe. Dit is waarom ons horlosies benodig.

Die aarde self is 'n soort horlosie. Dit draai in die rondte soos 'n tol, dan lyk dit asof die son deur die lug beweeg. Ons noem die tyd wat dit die aarde neem om een volle draai te maak, 'n dag.



o'clock



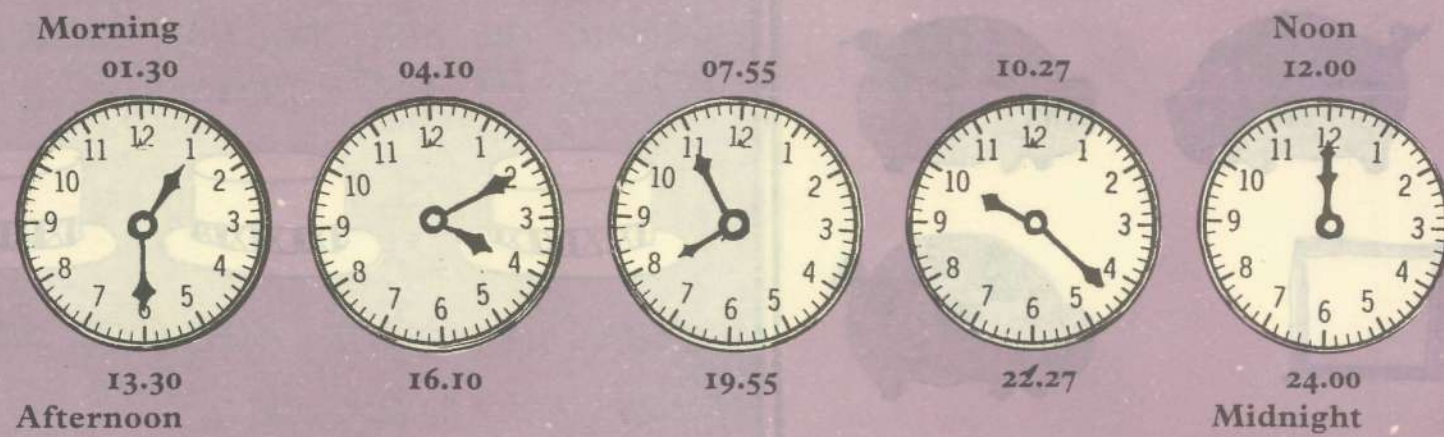
o'clock

To make sure we know the meaning of morning and afternoon, we use the "twenty four hour" clock. We number the hours of the day from 1-24. The 24 hour clock starts at midday.

Om te verseker dat ons die betekenis van môre en aand verstaan, gebruik ons 'n 24-uur horlosie. Die ure van die dag word genommer 1-24. Die 24 uur horlosie begin om middag.



o'clock



o'clock

The sun is a natural division of time. When the sun is highest in the sky it is midday, or noon.

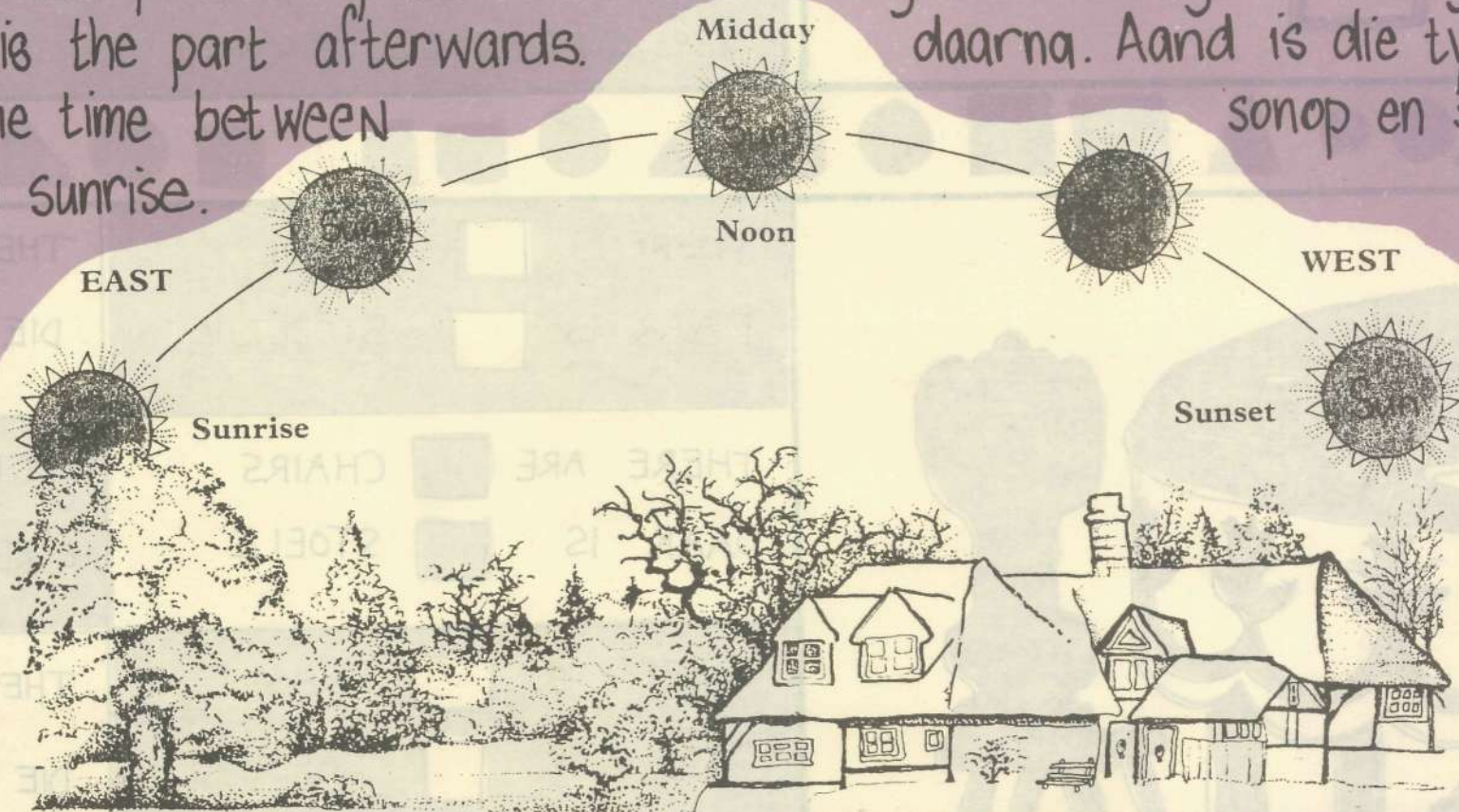
Morning is the part of day before noon.

Afternoon is the part afterwards.

Night is the time between sunset and sunrise.

Die son is 'n natuurlike verdeling van tyd.

Dit is middag wanneer die son op sy hoogste is. Oggend is daardie tyd van die dag voor middag. Namiddag is die tyd daarna. Aand is die tyd tussen sonop en sonsondergang.



o'clock

Now see if you can tell the time on the clocks. Siën of jy die tyd kan lees.



o'clock



o'clock



o'clock



o'clock