

B

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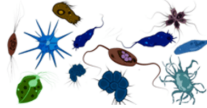
G

O

Primater



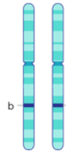
Encellede organismer



Dinosaurer



Genvarianter



Charles Darwin



FRIFELT

Urcelle



Kjøttfinnefisker



Sopp



Strålefinnefisker



Store menneskeaper



Eukaryote celler



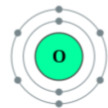
Planter



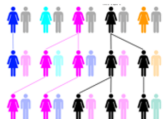
Neandertalere



Oksygen



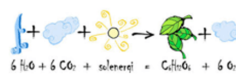
Generasjon



Bruskfisker



Fotosyntese



Beinfisker



Ryggstrengdyr



Mennesker



Insekter



Evolusjon



Prokaryote celler



Virveldyr



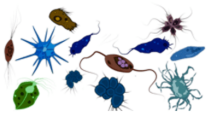
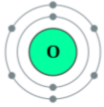
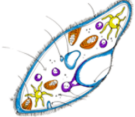
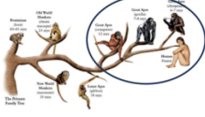
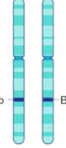
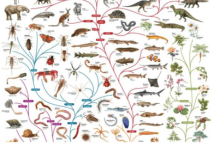
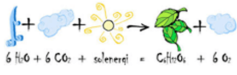
B

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G

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Charles Darwin 	Strålefinnefisker 	Encellede organismer 	Bruskfisker 	Dinosaurer 
Oksygen 	Beinfisker 	Eukaryote celler 	Store menneskeaper 	FRIFELT
Genvarianter 	Sopp 	Insekter 	Generasjon 	Ryggstrengdyr 
Kjøttfinnefisker 	Evolusjon 	Neandertalere 	Urcelle 	Planter 
Prokaryote celler 	Fotosyntese 	Mennesker 	Virveldyr 	Primater 

B

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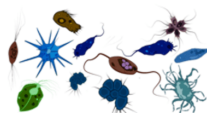
Virveldyr



Sopp



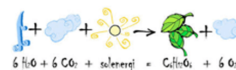
Encellede organismer



Ryggstrengdyr



Fotosyntese



Primater



Strålefinnefisker



Insekter



Charles Darwin



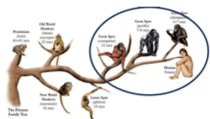
Urcelle



Neandertalere



Store menneskeaper



Eukaryote celler



Kjøttfinnefisker



Dinosaurer



Mennesker



Beinfisker



Planter



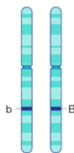
Generasjon



Evolusjon



Genvarianter



Bruskfisker

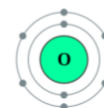


FRIFELT

Prokaryote celler



Oksygen



B

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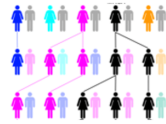
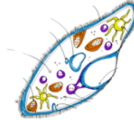
G

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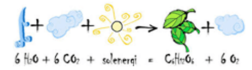
Sopp



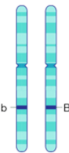
Generasjon

Eukaryote
cellerProkaryote
celler

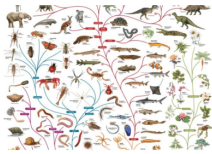
Fotosyntese



Genvarianter



Evolusjon



Urcelle



Neandertalere



Virveldyr



Insekter



Mennesker



Strålefinnefisker



Kjøttfinnefisker



Charles Darwin



Primater



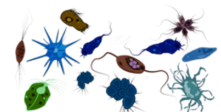
Ryggstrengdyr



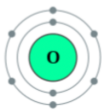
Beinfisker



Dinosaurer

Encellede
organismer

Oksygen

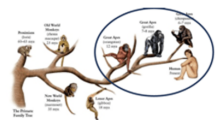


Bruskfisker



FRIFELT

Planter

Store
menneskeaper

B

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Prokaryote
celler



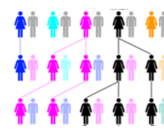
Charles Darwin



Eukaryote
celler



Generasjon



Insekter



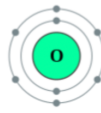
Planter



Primater



Oksygen



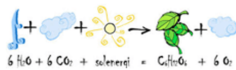
Bruskfisker



Neandertalere



Fotosyntese



Dinosaurer



Store
menneskeaper



Virveldyr



Kjøttfinnefisker



Mennesker



Strålefinnefisker



FRIFELT

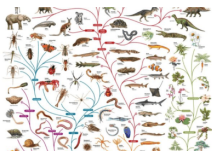
Encellede
organismer



Beinfisker



Evolusjon



Sopp



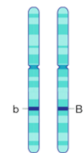
Urcelle



Ryggstrengdyr



Genvarianter



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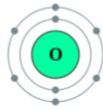
G

O

Store
menneskeaper



Oksygen



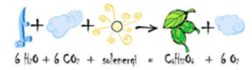
Eukaryote
celler



Ryggstrengdyr



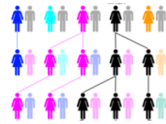
Fotosyntese



Insekter



Generasjon



Sopp



Neandertalere



Bruskfisker



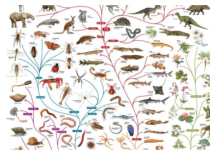
Prokaryote
celler



Kjøttfinnefisker



Evolusjon



Planter



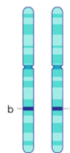
Beinfisker



Urcelle



Genvarianter



Strålefinnefisker

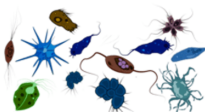


Primater



FRIFELT

Encellede
organismer



Dinosaurer



Mennesker



Charles Darwin



Virveldyr



B

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Mennesker

Prokaryote
celler

Bruskfisker

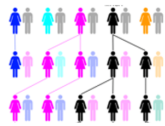


FRIFELT

Planter



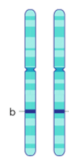
Generasjon



Beinfisker



Genvarianter



Charles Darwin



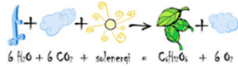
Kjøttfinnefisker



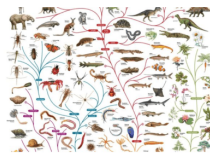
Ryggstrengdyr



Fotosyntese



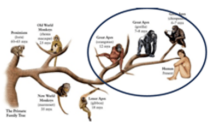
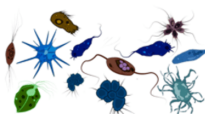
Evolusjon



Urcelle



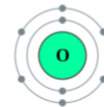
Sopp

Store
menneskeaperEncellede
organismer

Dinosaurer



Oksygen



Neandertalere



Virveldyr

Eukaryote
celler

Insekter



Primater



Strålefinnefisker



B

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Neandertalere



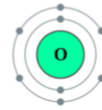
Insekter



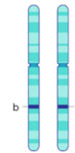
Dinosaurer



Oksygen



Genvarianter



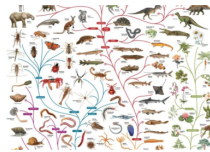
Bruskfisker



Urcelle

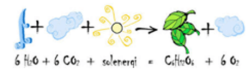


Evolusjon



FRIFELT

Fotosyntese



Primater



Beinfisker



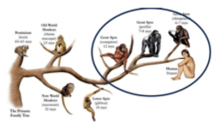
Planter



Mennesker

Prokaryote
celler

Strålefinnefisker

Store
menneskeaper

Ryggstrengdyr



Sopp



Kjøttfinnefisker



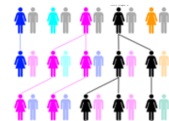
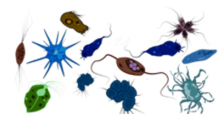
Virveldyr



Charles Darwin

Eukaryote
celler

Generasjon

Encellede
organismer

B

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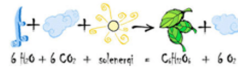
Bruskfisker



Charles Darwin



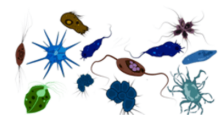
Fotosyntese



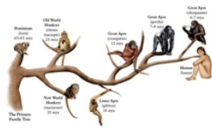
Urcelle



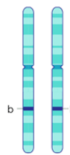
Encellede organismer



Primater



Genvarianter



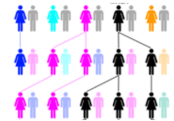
Insekter



Ryggstrengdyr



Generasjon



Kjøttfinnefisker



Sopp



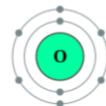
Planter



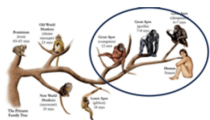
Mennesker



Oksygen



Store menneskeaper



Strålefinnefisker



Prokaryote celler



Virveldyr



Beinfisker



Dinosaurer



Neandertalere



Evolusjon



Eukaryote celler



FRIFELT

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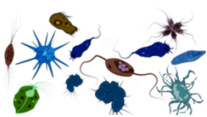
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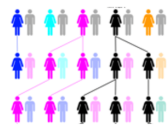
G

O

Encellede
organismer



Generasjon



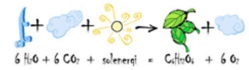
Charles Darwin



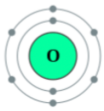
Strålefinnefisker



Fotosyntese



Oksygen



Virveldyr



Sopp



Kjøttfinnefisker



Primater



Urcelle



Ryggstrengdyr



Neandertalere



Store
menneskeaper



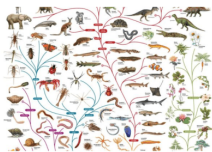
Beinfisker



Insekter



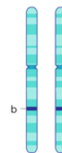
Evolusjon



Mennesker



Genvarianter



Planter



Eukaryote
celler



Prokaryote
celler



Dinosaurer



FRIFELT

Bruskfisker



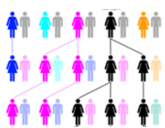
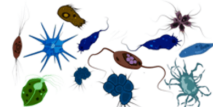
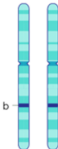
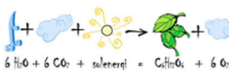
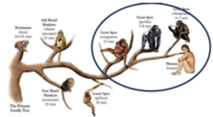
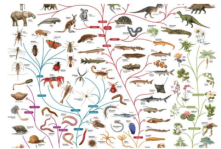
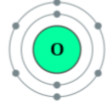
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FRIFELT	Ryggstrengdyr 	Charles Darwin 	Beinfisker 	Prokaryote celler 
Bruskfisker 	Generasjon 	Neandertalere 	Encellede organismer 	Genvarianter 
Mennesker 	Kjøttfinnefisker 	Sopp 	Insekter 	Fotosyntese 
Dinosaurer 	Virveldyr 	Planter 	Store menneskeaper 	Evolusjon 
Urcelle 	Strålefinnefisker 	Primater 	Eukaryote celler 	Okseygen 

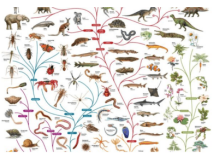
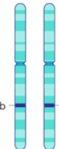
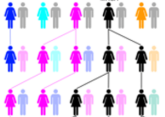
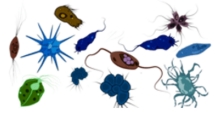
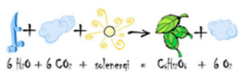
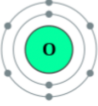
B

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Ryggstrengdyr 	Store menneskeaper 	Sopp 	Eukaryote celler 	Prokaryote celler 
Urcelle 	Evolusjon 	Genvarianter 	Mennesker 	FRIFELT
Neandertalere 	Dinosaurer 	Generasjon 	Insekter 	Encellede organismer 
Bruskfisker 	Beinfisker 	Virveldyr 	Fotosyntese 	Charles Darwin 
Oksygen 	Strålefinnefisker 	Primater 	Planter 	Kjøttfinnefisker 

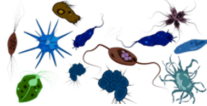
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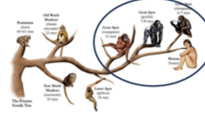
N

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Eukaryote
cellerEncellede
organismer

Sopp

Store
menneskeaper

Neandertalere



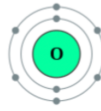
Planter



Bruskfisker



Oksygen



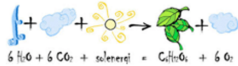
Strålefinnefisker



Mennesker

Prokaryote
celler

Fotosyntese



Kjøttfinnefisker



FRIFELT

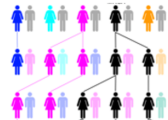
Insekter



Dinosaurer



Generasjon



Primater



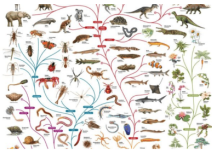
Charles Darwin



Virveldyr



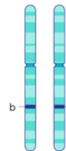
Evolusjon



Ryggstrengdyr



Genvarianter



Beinfisker



Urcelle



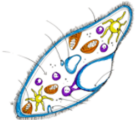
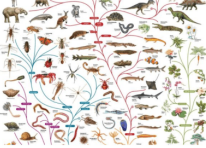
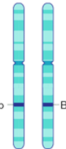
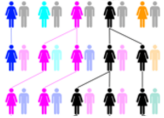
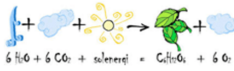
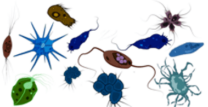
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Kjøttfinnefisker 	Oksygen 	Sopp 	Beinfisker 	Prokaryote celler 
Neandertalere 	Store menneskeaper 	Ryggstrengdyr 	Mennesker 	Strålefinnefisker 
Eukaryote celler 	Insekter 	Evolusjon 	Planter 	Virveldyr 
Genvarianter 	Urcelle 	Generasjon 	Bruskfisker 	Primater 
Charles Darwin 	Fotosyntese 	Dinosaurer 	Encellede organismer 	FRIFELT

B

I

N

G

O

Dinosaurer

Eukaryote
celler

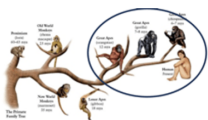
Strålefinnefisker



Primater



Planter

Store
menneskeaper

Virveldyr



Urcelle

Encellede
organismer

Insekter



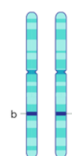
Beinfisker

Prokaryote
celler

Evolusjon



Genvarianter



Ryggstrengdyr



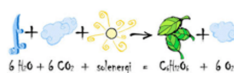
Kjøttfinnefisker



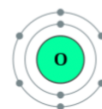
Charles Darwin



Fotosyntese



Oksygen



Mennesker



FRIFELT

Sopp



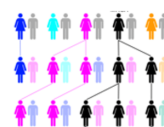
Neandertalere



Bruskfisker



Generasjon



B

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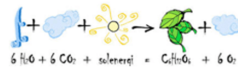
Mennesker



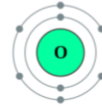
Neandertalere



Fotosyntese



Oksygen



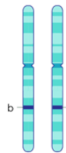
Urcelle



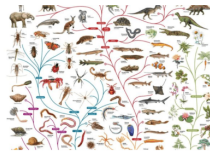
Strålefinnefisker



Genvarianter



Evolusjon



Primater

Prokaryote
celler

Bruskfisker



Virveldyr



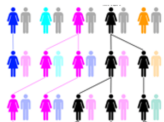
Planter



Dinosaurer

Eukaryote
celler

Generasjon



Kjøttfinnefisker



Beinfisker



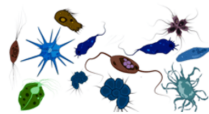
Ryggstrengdyr



Insekter



FRIFELT

Encellede
organismer

Sopp

Store
menneskeaper

Charles Darwin



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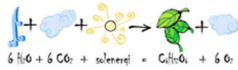
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Virveldyr



Fotosyntese



Charles Darwin

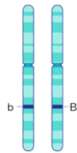
Encellede
organismer

Urcelle



FRIFELT

Genvarianter



Kjøttfinnefisker



Ryggstrengdyr



Primater



Insekter



Sopp



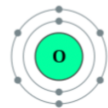
Planter



Mennesker



Oksygen



Neandertalere



Strålefinnefisker

Prokaryote
celler

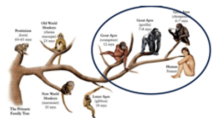
Bruskfisker



Beinfisker



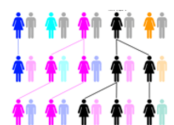
Dinosaurer

Store
menneskeaper

Evolusjon

Eukaryote
celler

Generasjon



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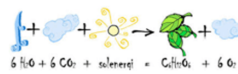
Urcelle



Primater



Fotosyntese



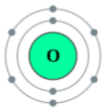
Strålefinnefisker



Charles Darwin



Oksygen



Bruskfisker



Sopp



Insekter



FRIFELT

Encellede organismer



Ryggstrengdyr



Store menneskeaper



Neandertalere



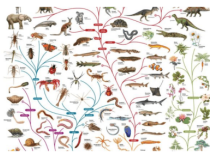
Beinfisker



Kjøttfinnefisker



Evolusjon



Mennesker



Genvarianter



Planter



Eukaryote celler



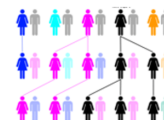
Prokaryote celler



Dinosaurer



Generasjon



Virveldyr



B

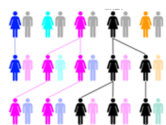
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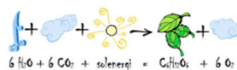
Generasjon



Ryggstrengdyr



Fotosyntese



Beinfisker

Prokaryote
celler

Virveldyr



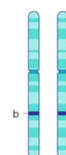
Primater

Store
menneskeaper

Urcelle



Genvarianter



Mennesker



Insekter



Sopp



Kjøttfinnefisker



Charles Darwin



Dinosaurer



Bruskfisker



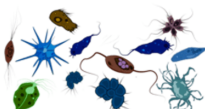
Planter



Neandertalere



Evolusjon

Encellede
organismer

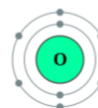
Strålefinnefisker



FRIFELT

Eukaryote
celler

Oksygen



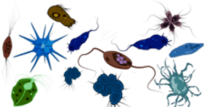
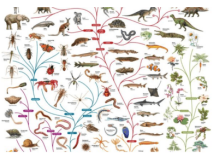
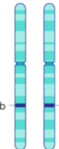
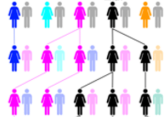
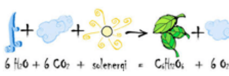
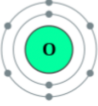
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Ryggstrengdyr 	Neandertalere 	Sopp 	Eukaryote celler 	Prokaryote celler 
Encellede organismer 	Evolusjon 	Genvarianter 	Mennesker 	Generasjon 
Store menneskeaper 	Dinosaurer 	Primater 	Kjøttfinnefisker 	Urcelle 
Virveldyr 	Beinfisker 	Bruskfisker 	Charles Darwin 	Fotosyntese 
Oksygen 	Strålefinnefisker 	FRIFELT	Planter 	Insekter 

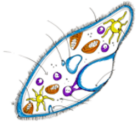
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Eukaryote
celler

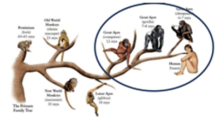
Urcelle



Sopp



Neandertalere

Store
menneskeaper

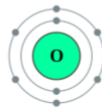
Planter



Virveldyr



Oksygen



Strålefinnefisker



Mennesker

Prokaryote
celler

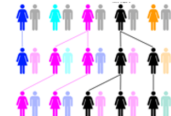
Charles Darwin



Insekter



Generasjon



Kjøttfinnefisker



Dinosaurer

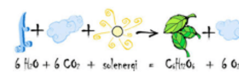


Primater



FRIFELT

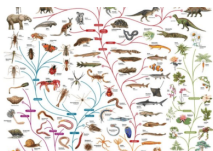
Fotosyntese



Bruskfisker



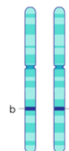
Evolusjon



Ryggstrengdyr



Genvarianter



Beinfisker

Encellede
organismer

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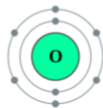
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Insekter



Oksygen



Sopp



Beinfisker

Prokaryote
cellerStore
menneskeaper

Neandertalere



Ryggstrengdyr



Mennesker



Strålefinnefisker

Eukaryote
celler

Kjøttfinnefisker



Evolusjon



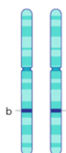
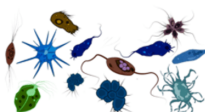
Planter



Bruskfisker



Genvarianter

Encellede
organismer

Primater

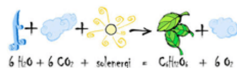


Virveldyr



FRIFELT

Fotosyntese



Charles Darwin



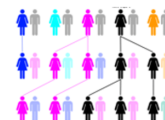
Dinosaurer



Urcelle



Generasjon



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Dinosaurer

Eukaryote
celler

Strålefinnefisker



FRIFELT

Planter



Neandertalere



Bruskfisker

Encellede
organismer

Urcelle



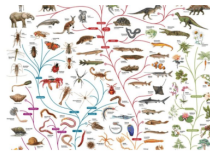
Kjøttfinnefisker



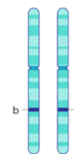
Beinfisker

Prokaryote
celler

Evolusjon



Genvarianter



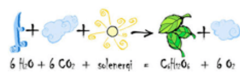
Ryggstrengdyr



Insekter



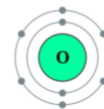
Fotosyntese



Charles Darwin



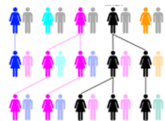
Oksygen



Mennesker



Generasjon



Sopp

Store
menneskeaper

Virveldyr



Primater



B

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N

G

O

Mennesker



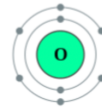
Store menneskeaper



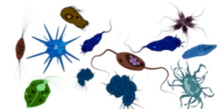
Charles Darwin



Oksygen



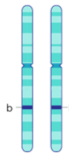
Encellede organismer



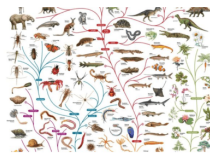
Strålefinnefisker



Genvarianter



Evolusjon



FRIFELT

Prokaryote celler



Virveldyr



Bruskfisker



Planter



Dinosaurer



Eukaryote celler



Primater



Insekter



Beinfisker



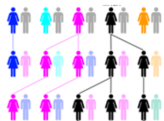
Ryggstrengdyr



Kjøttfinnefisker



Generasjon



Urcelle



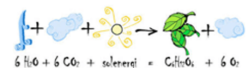
Sopp



Neandertalere



Fotosyntese



B

I

N

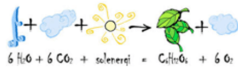
G

O

Primater



Fotosyntese



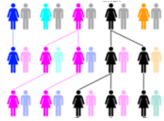
Charles Darwin

Encellede
organismer

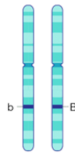
Urcelle



Generasjon



Genvarianter



Kjøttfinnefisker



Ryggstrengdyr



Virveldyr



Insekter



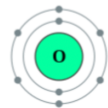
Sopp



Planter

Store
menneskeaper

Oksygen



Neandertalere



Strålefinnefisker

Prokaryote
celler

Bruskfisker



Beinfisker



Dinosaurer



Mennesker



Evolusjon

Eukaryote
celler

FRIFELT

B

I

N

G

O

Urcelle



Virveldyr



Fotosyntese



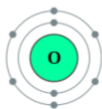
Strålefinnefisker



Charles Darwin



Oksygen



Bruskfisker



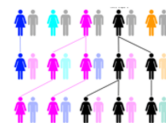
Sopp



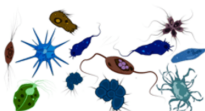
Insekter



Generasjon



Encellede organismer



Ryggstrengdyr



Mennesker



Neandertalere



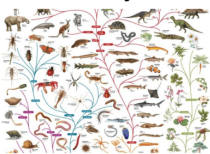
Beinfisker



Kjøttfinnefisker



Evolusjon



Store menneskeaper



Genvarianter



Planter



Eukaryote celler



Prokaryote celler



Dinosaurer



FRIFELT

Primater



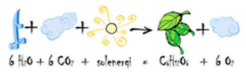
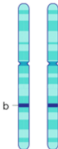
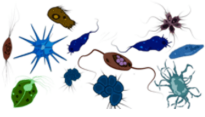
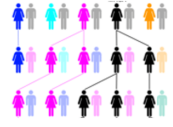
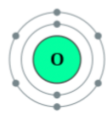
B

I

N

G

O

FRIFELT	Ryggstrengdyr 	Fotosyntese  $6 \text{H}_2\text{O} + 6 \text{CO}_2 + \text{solenergi} = \text{C}_6\text{H}_{12}\text{O}_6 + 6 \text{O}_2$	Beinfisker 	Prokaryote celler 
Primater 	Virveldyr 	Mennesker 	Urcelle 	Genvarianter 
Store menneskeaper 	Insekter 	Sopp 	Kjøttfinnefisker 	Charles Darwin 
Dinosaurer 	Bruskfisker 	Planter 	Neandertalere 	Evolusjon 
Encellede organismer 	Strålefinnefisker 	Generasjon 	Eukaryote celler 	Oksygen 

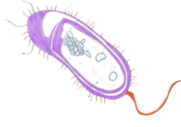
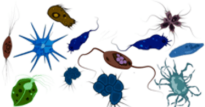
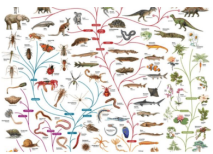
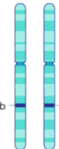
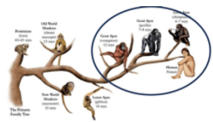
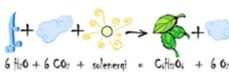
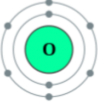
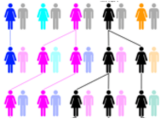
B

I

N

G

O

Ryggstrengdyr 	Neandertalere 	Sopp 	Eukaryote celler 	Prokaryote celler 
Encellede organismer 	Evolusjon 	Genvarianter 	Store menneskeaper 	FRIFELT
Mennesker 	Dinosaurer 	Virveldyr 	Kjøttfinnefisker 	Urcelle 
Primater 	Beinfisker 	Bruskfisker 	Charles Darwin 	Fotosyntese 
Oksygen 	Strålefinnefisker 	Generasjon 	Planter 	Insekter 

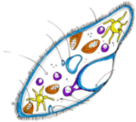
B

I

N

G

O

Eukaryote
celler

Urcelle



Sopp



Neandertalere



Mennesker



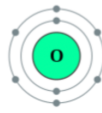
Planter



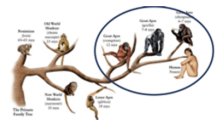
Primater



Oksygen



Strålefinnefisker

Store
menneskeaperProkaryote
celler

Charles Darwin



Insekter



FRIFELT

Kjøttfinnefisker



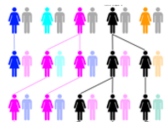
Dinosaurer



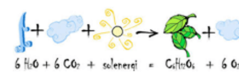
Virveldyr



Generasjon



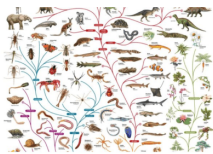
Fotosyntese



Bruskfisker



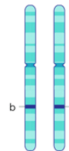
Evolusjon



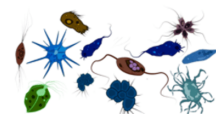
Ryggstrengdyr



Genvarianter



Beinfisker

Encellede
organismer

B

I

N

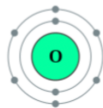
G

O

Insekter



Oksygen



Sopp



Beinfisker

Prokaryote
celler

Mennesker



Neandertalere



Ryggstrengdyr

Store
menneskeaper

Strålefinnefisker

Eukaryote
celler

Kjøttfinnefisker



Evolusjon



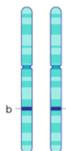
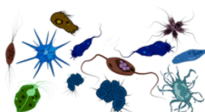
Planter



Bruskfisker



Genvarianter

Encellede
organismer

Virveldyr



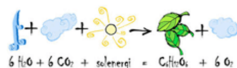
Primater



Generasjon



Fotosyntese



Charles Darwin



Dinosaurer



Urcelle



FRIFELT

B

I

N

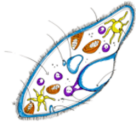
G

O

Dinosaurer



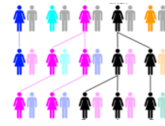
Eukaryote celler



Strålefinnefisker



Generasjon



Planter



Neandertalere



Bruskfisker



Encellede organismer



Urcelle



Kjøttfinnefisker



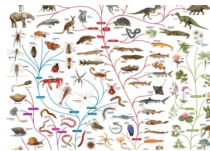
Beinfisker



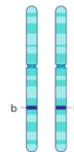
Prokaryote celler



Evolusjon



Genvarianter



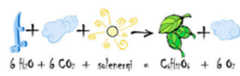
Ryggstrengdyr



Insekter



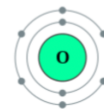
Fotosyntese



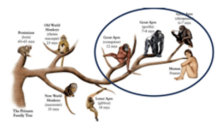
Charles Darwin



Oksygen



Store menneskeaper



FRIFELT

Sopp



Mennesker



Primater



Virveldyr



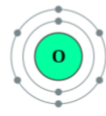
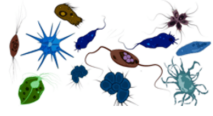
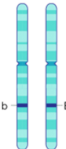
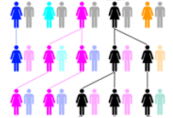
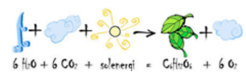
B

I

N

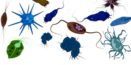
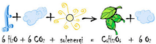
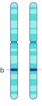
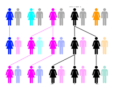
G

O

Store menneskeaper 	Mennesker 	Charles Darwin 	Oksygen 	Encellede organismer 
Strålefinnefisker 	Genvarianter 	Evolusjon 	Generasjon 	Prokaryote celler 
Primater 	Bruskfisker 	Planter 	Dinosaurer 	Eukaryote celler 
Virveldyr 	Insekter 	Beinfisker 	Ryggstrengdyr 	Kjøttfinnefisker 
FRIFELT	Urcelle 	Sopp 	Neandertalere 	Fotosyntese 

Call List

Use this randomly generated list as your call list when playing the game. There is no need to say the BINGO column name. Place some kind of mark (like an X, a checkmark, a dot, tally mark, etc) on each cell as you announce it, to keep track. You can also cut out each item, place them in a bag and pull words from the bag.

1 Oksygen 	2 Planter 	3 Sopp 	4 Encellede organismer 	5 Strålefinnefisker 	6 Neandertalere 	7 Insekter 
8 Store menneskeaper 	9 Prokaryote celler 	10 Primater 	11 Fotosyntese 	12 Dinosaurer 	13 Urcelle 	14 Virveldyr 
15 FRIFELT	16 Charles Darwin 	17 Bruskfisker 	18 Genvarianter 	19 Mennesker 	20 Evolusjon 	21 Kjøttfinnefisker 
22 Beinfisker 	23 Generasjon 	24 Eukaryote celler 	25 Ryggstrengdyr 			