

O

P 2 S

x x^a

2 $(\sqrt{x})^3 =$

4 $\frac{\frac{1}{x} \cdot (x^3)^2}{x^2}$

3 $(x \cdot \sqrt[4]{x})^8 =$

5 $\frac{(x^{-1} \cdot x^3)^4}{x^{-2}}$

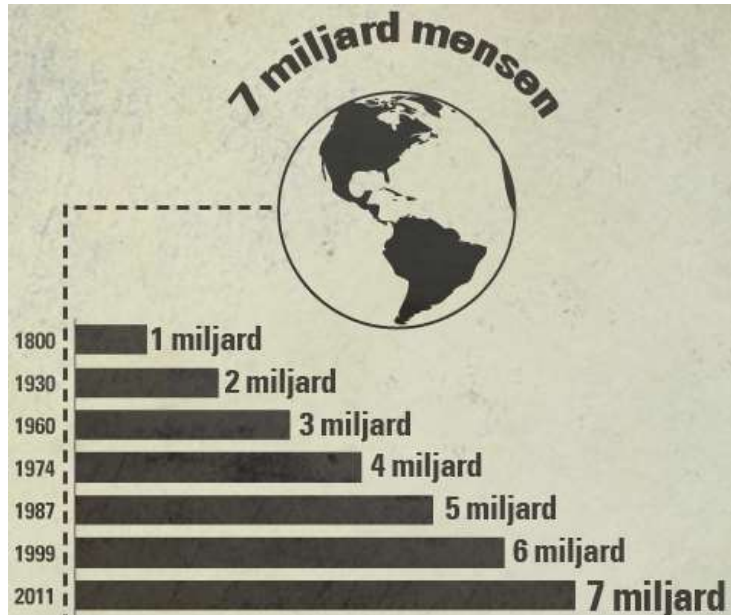
P 3 L

6

7

8

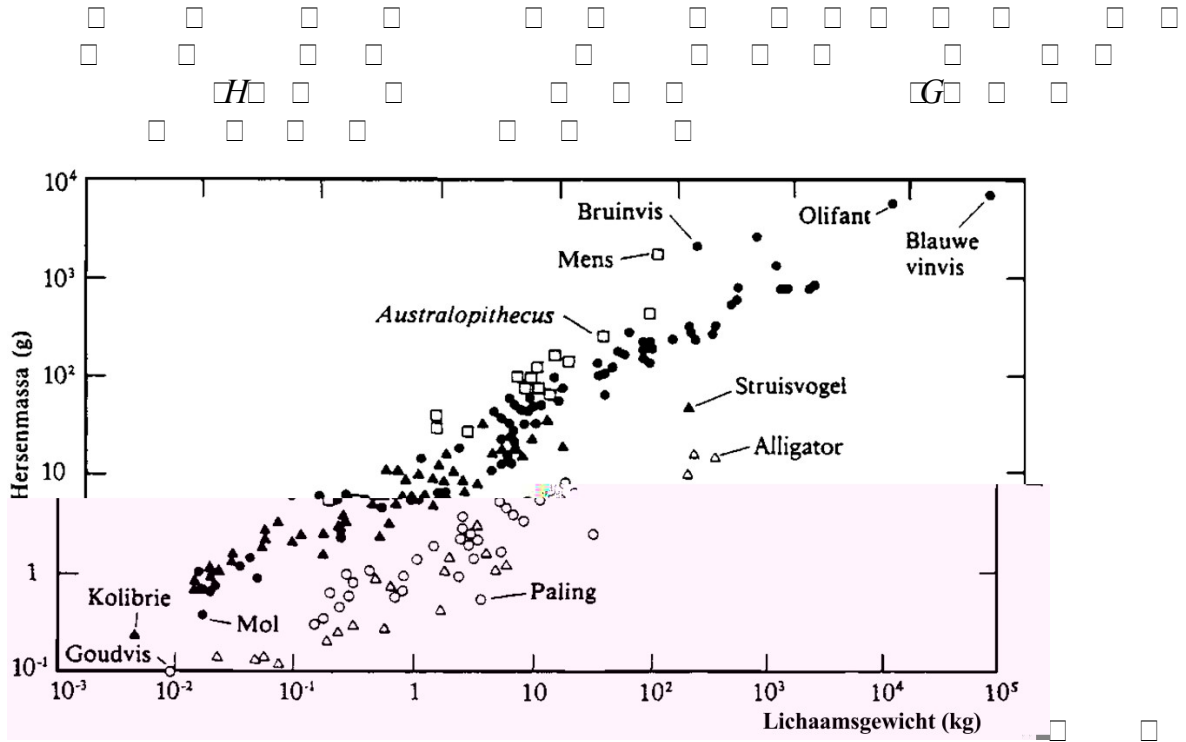
P 4



9

:

P 5 I



21

$H = 8,0 \cdot G^{0,767}$

22

P 6 T

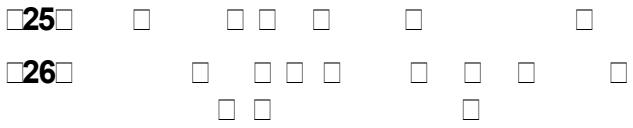
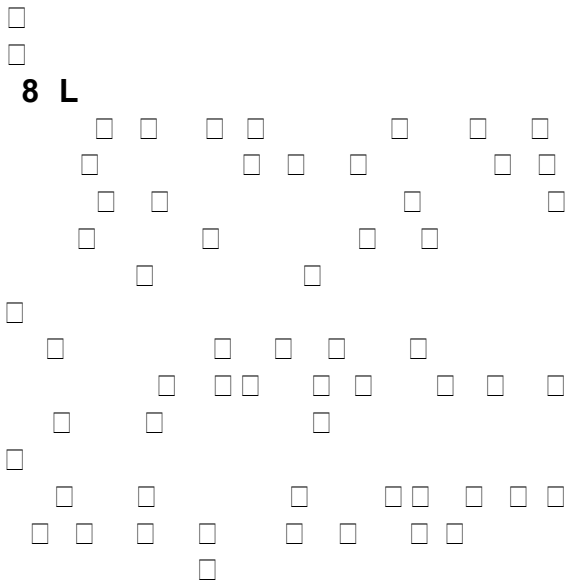
23

P 7 L

24

P

8 L



F ■