

8

$$p \cdot V$$

11

$$n \cdot k \cdot T$$

39

Newton
Leibniz

48

diferenciální
počet

13



32



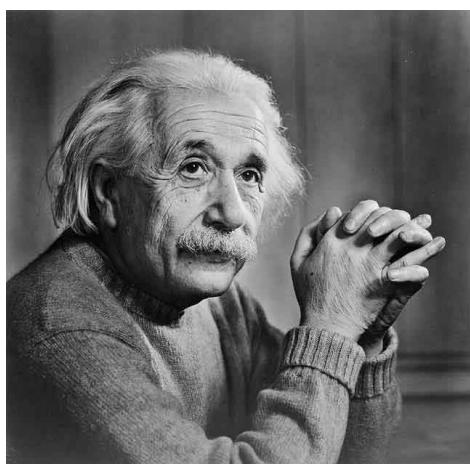
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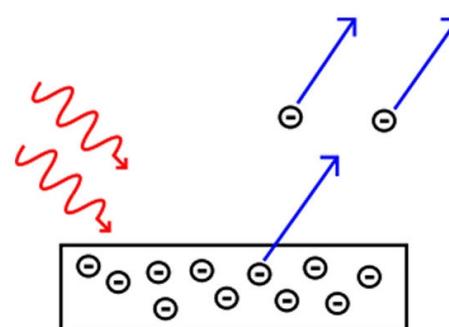
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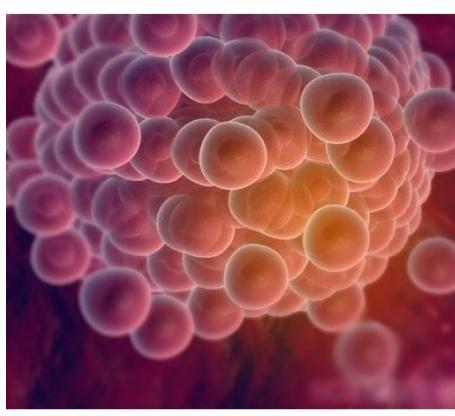
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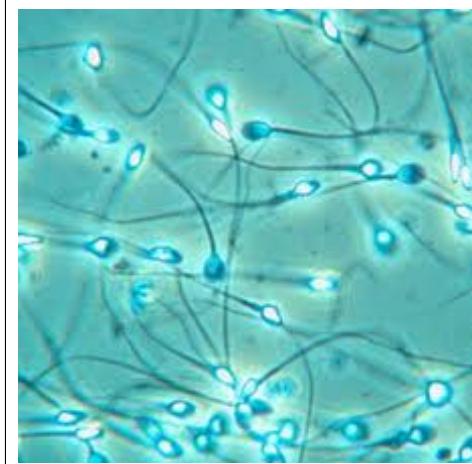
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24



28



36

KEKS

7



21

h

10

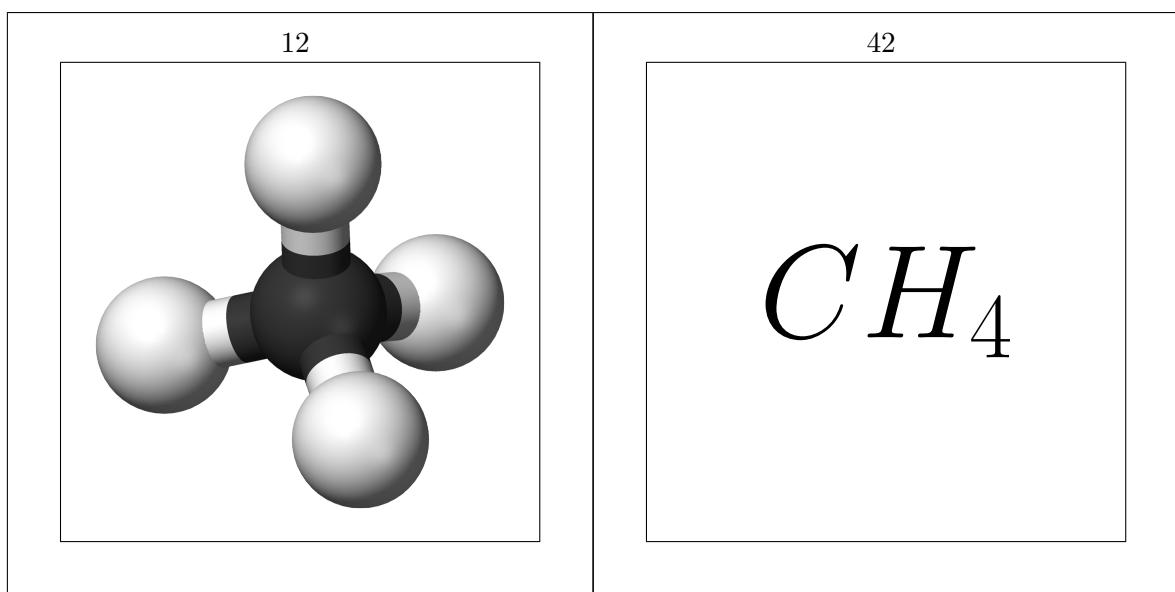
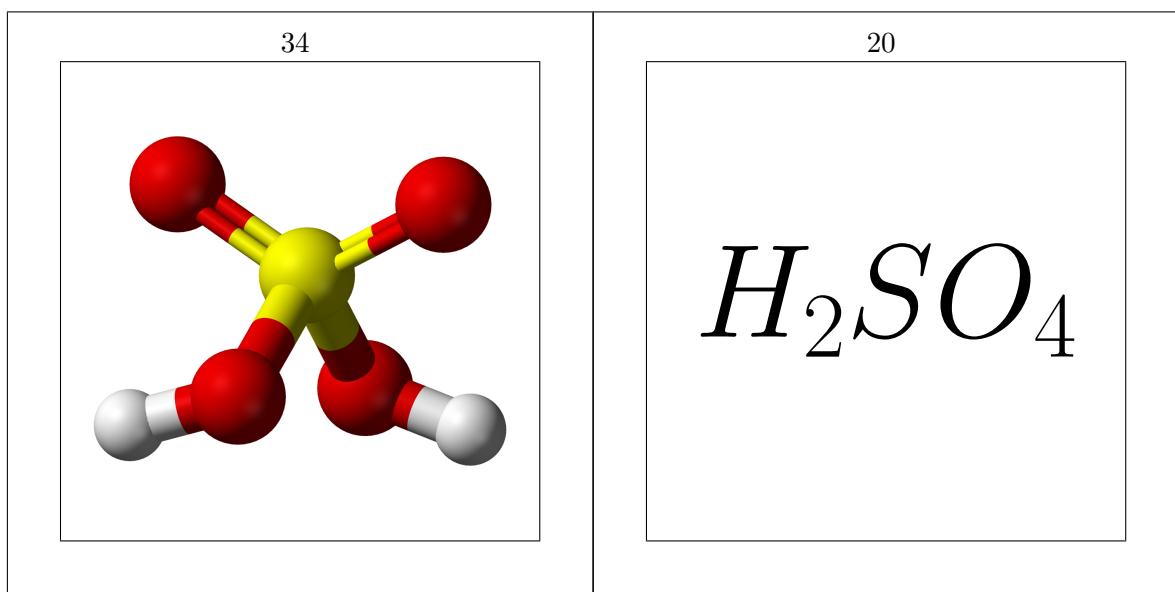
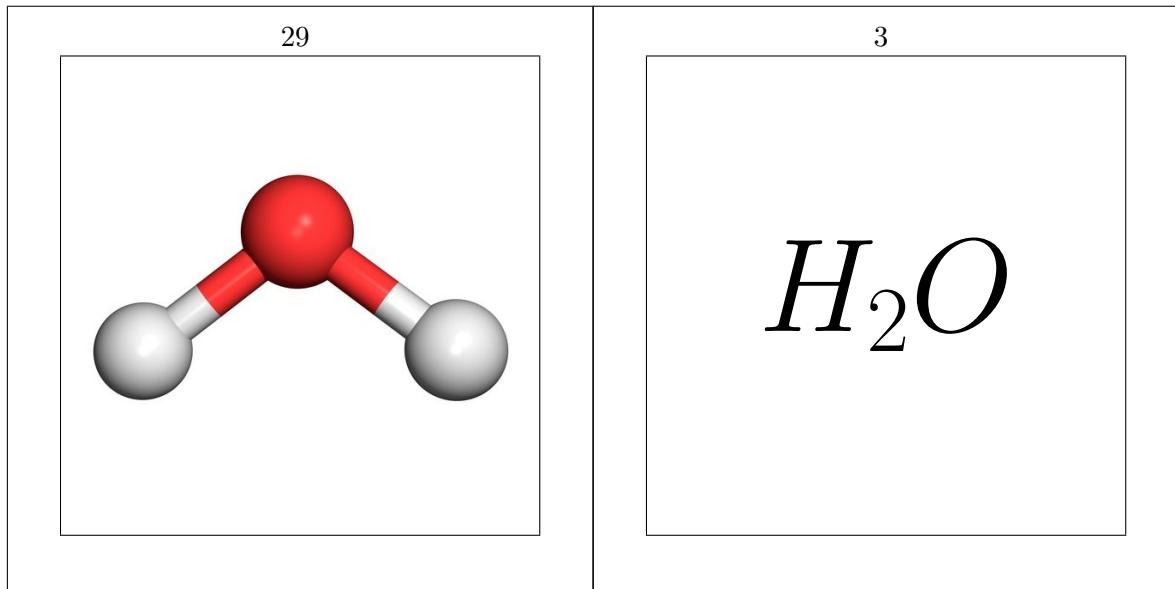
$$\frac{1}{2} \cdot g \cdot t^2$$

37

F

31

$$a \cdot m$$



47

Brkos

23



19



25

Rio de Janeiro

17



43

Sydney

2



45



46



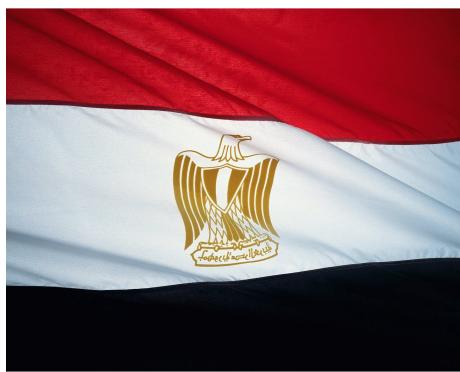
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33



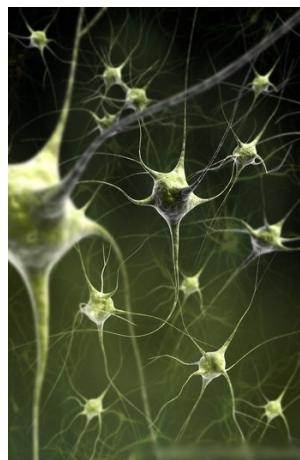
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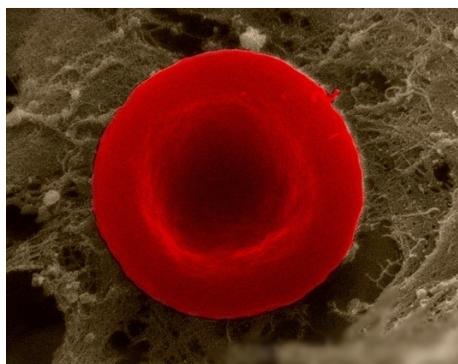
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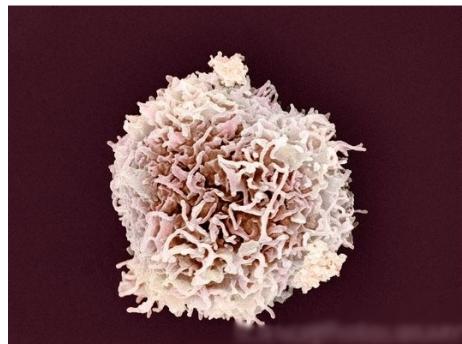
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9



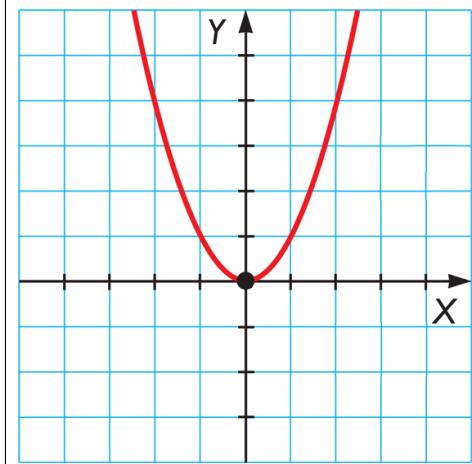
16



27

$$y = x^2$$

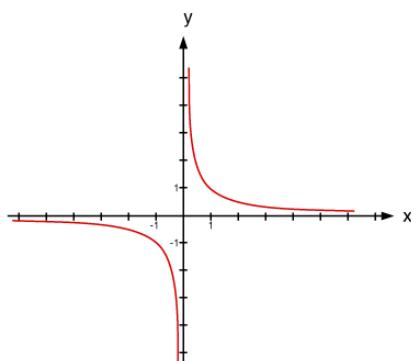
6



18

$$y = \frac{1}{x}$$

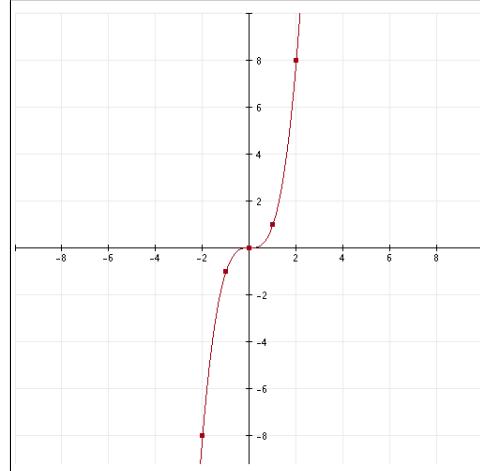
5



41

$$y = x^3$$

22



26

KSI

38

