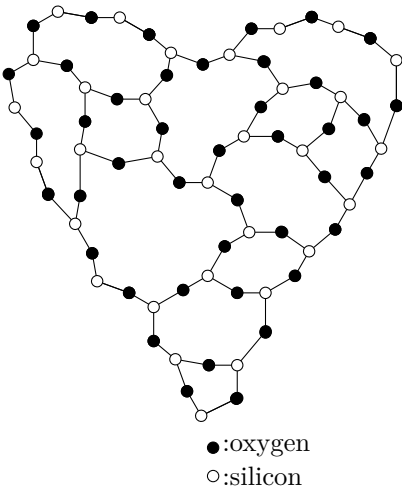


156) Song [3]



157) Song [4]

_a – chat

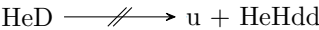
158) Book [4]

$\forall \sigma^\circ$ such that $\sigma^\circ \in \mathfrak{S}$

159) Song [3]

$R_{\odot} < \frac{2GM_{\odot}}{c^2}$

160) Song [7]



161) Song [8]

$\exists \gamma$ where, $\forall t, \; r_\gamma < \frac{2GM}{c^2}$

162) Series/Book [3,4]

		Leader A	
		Kill zombies	Ignore zombies
Leader B	Kill zombies	<div>+10 / +10</div>	<div>−10 / −10</div>
	Ignore zombies	<div>−10 / −10</div>	<div>−10 / −10</div>

163) Film [5]

```
try{
    if(urable)
        throw new Exception();
};
catch(Exception i){
    ...
}
```

164) Song [4]

165) Series [3]

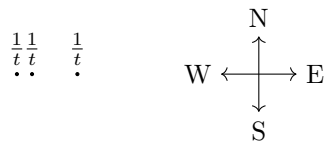
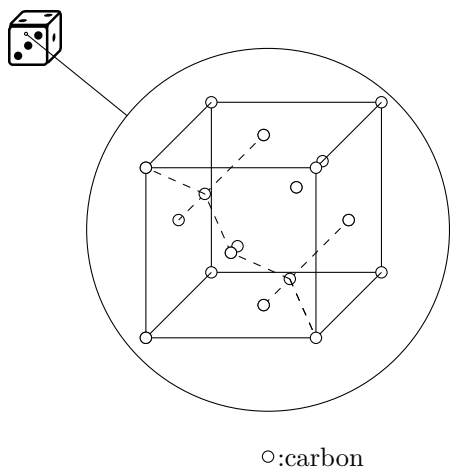
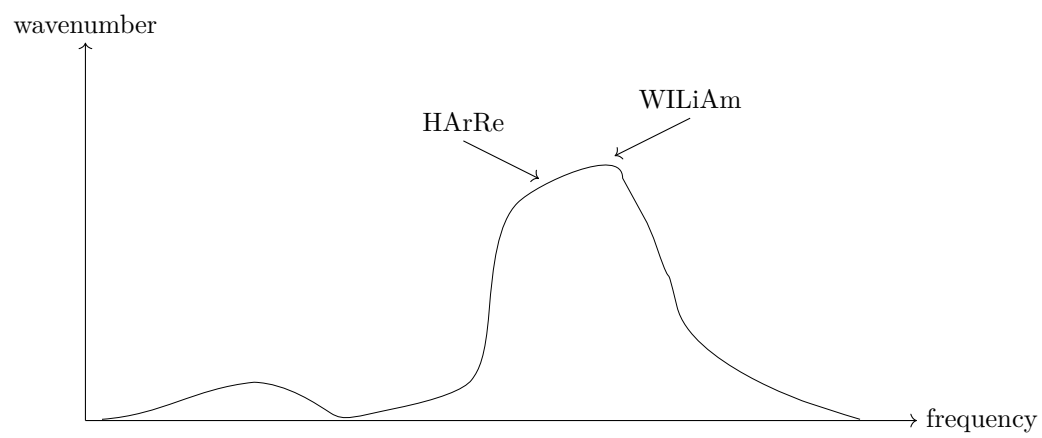
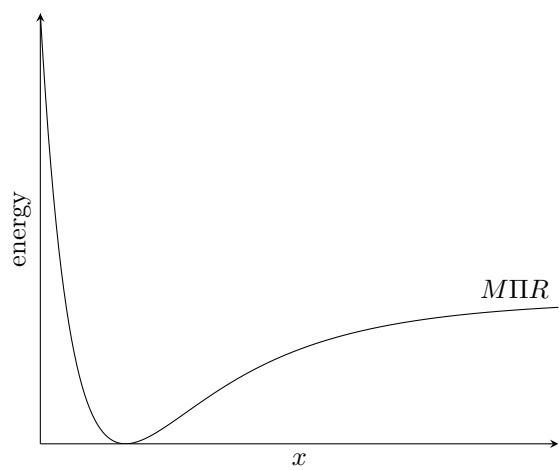
166) Film [4]

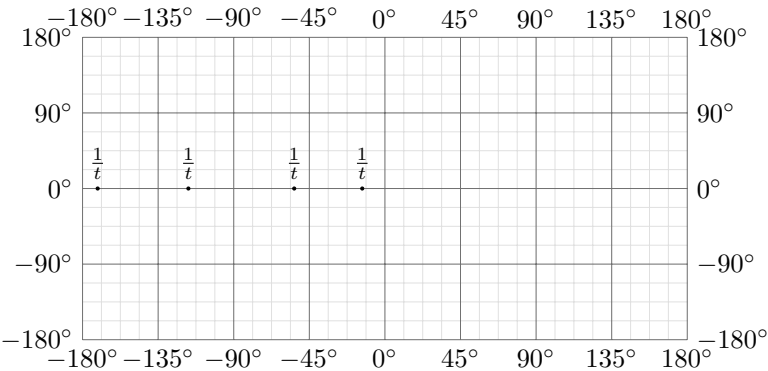
$\frac{2\mathbb{N}[\Box]}{\mathbb{N}}$

167) Film [2]

168) Film [7]

BRaIN





171) Book [3]

$$f(x)=39H(x)=\begin{cases}0&x\leq 0\\39&x>0\end{cases}$$

Song [2]

$$f(x)=15H(x)=\begin{cases}0&x\leq 0\\15&x>0\end{cases}$$

172) Book/Film [6]

$$\frac{H_1N_1}{a\mathfrak{A}+\frac{H_1N_1}{a\mathfrak{A}+\frac{H_1N_1}{a\mathfrak{A}+\ldots}}}$$

173) Book/Film [2]

Indexed family $\{(U_\alpha,\gamma_\alpha): \alpha \in I\}$ of charts on \mathfrak{C} which covers \mathfrak{C}

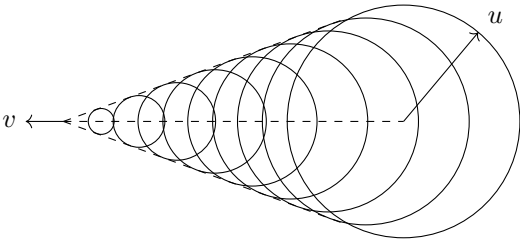
174) Game [1]

$$|f(x)|\leq \mathfrak{d} \text{ for all } x$$

175) Song [4]

$$3\mathfrak{F}$$

176) Song [1]



177) Album/Song [6]

$$\frac{\in \mathfrak{A}}{C}$$

178) Album/Song [2]



179) Song [3]

$e \vee \neg e$

180) Song [3]

$\{a,b,c,k,l\}\setminus\{l\}$

181) Song [4]

$\text{me} \notin \heartsuit$

182) Song [5]

$\{1,1,1,1\} \in \text{life} \in \text{me}$

183) Song [2]



$\frac{\mathrm{d}V}{\mathrm{d}t}=uA=(2n)\mathrm{m}^3\mathrm{s}^{-1},\,n\in\mathbb{N}$

184) Series [1]

ρ_m

185) Film [4]

186) Film [1]

Let $I\subset S, \forall i\in I,$

$m\vec{a}_i(t)=m\vec{a}_i'(-t)$

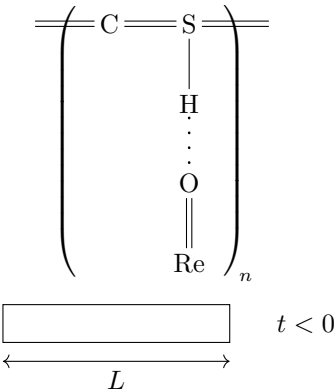
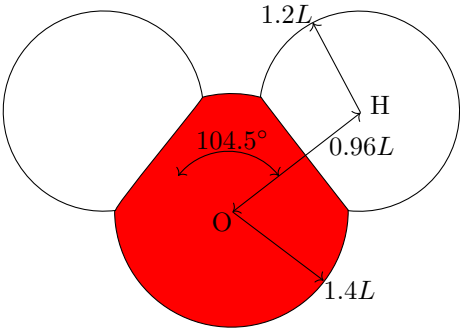
where

$$m\vec{a}_i'(t)=\sum_{j(\neq i)\in I}F_{ji}(t)+\sum_{k\in S\backslash I}F_{ki}(-t)$$

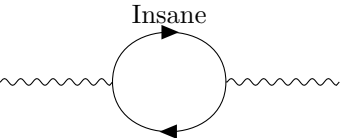
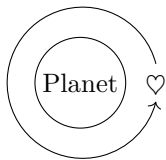
187) Album/Song [2] 188)Song [2]

189) Song[2]

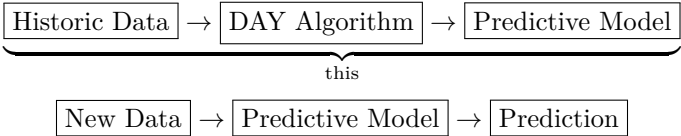
190) Song [2]



$$F \rightarrow \boxed{} \leftarrow F \quad t \geq 0$$



191) Film [2]



192) Film [1]

const een

193) Film [6]

for(\$ = n; \$ < n + 4; \$++){...

194) Song [3]

Material composition
SiO ₂
Al ₂ O ₃
MgO
CaO
FeO
Na ₂ O
K ₂ O
CaCO ₃
and
U

195) Song [5]

{👤,...,💩}

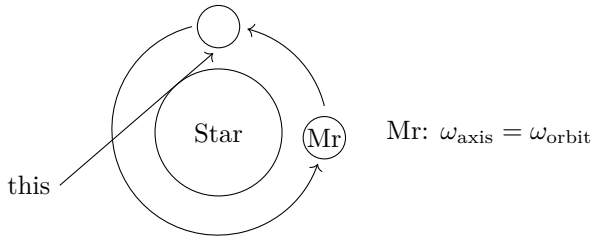
196) Film [3]

$$\frac{\sigma}{3}$$

197) Film [3]

br = [$\underbrace{1.0/\text{sqrt}(1.0\text{-}v^{**}2/c^{**}2)}_{\text{this}}$,...]

198) Song[2]



199) Film [2]

$$\text{Angry}'(x) = 0, \text{ Angry}''(x) < 0$$

Game [2]

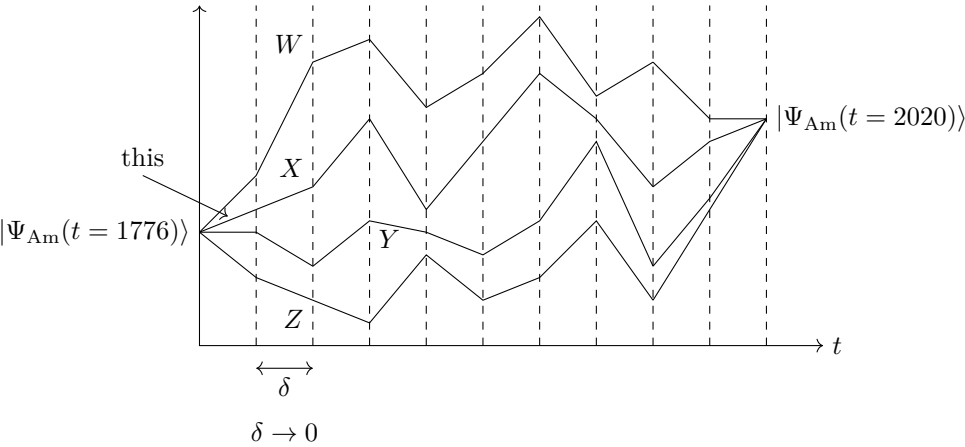
$\text{Hurt}'(x) = 0, \text{Hurt}''(x) < 0$

200) Song/Album [1]

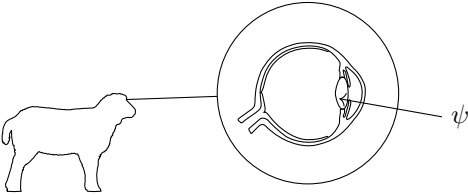
CaLiFORnI^+

201) Film [3]

$X = \{|\Psi_{\text{Am}}(t)\rangle \, | \, -\infty < t \leq 0\}$



202) Book/Film [4]



203) Album/Song/Film [3]

$\frac{\text{linear}mc}{h}$

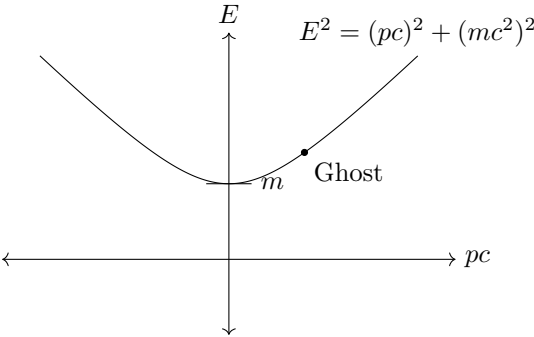
204) Book/Film [2]

$R \begin{pmatrix} o \\ l \\ i \\ v \\ e \end{pmatrix}, R^T = R^{-1}, \det R = 1$

205) Film [2]

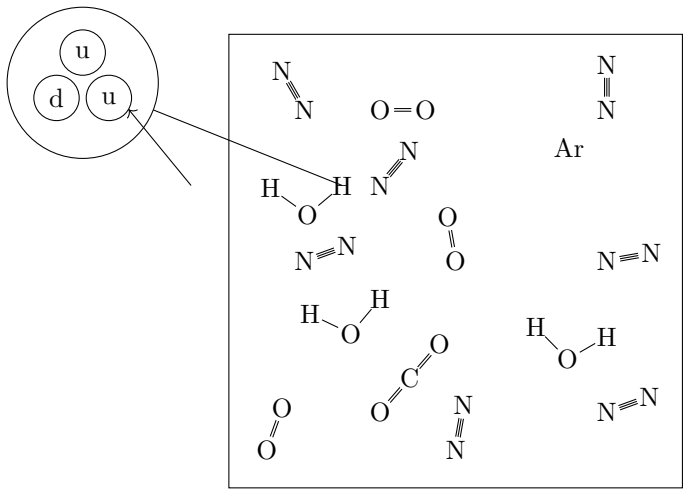
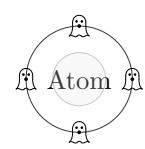
$a^\dagger \text{AZ}$

206) Film [4]



207) Film [3]

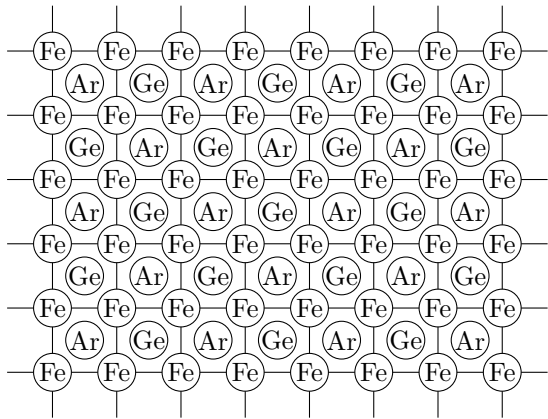
```
if man:
    print(...
```



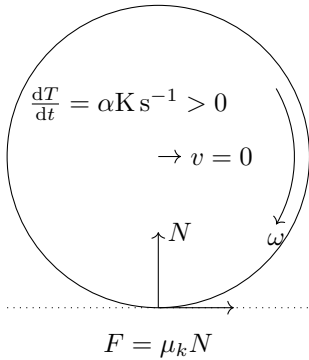
```

208) Film [4]
209) Song [3]
if random.random() > 0.5:
    me()
210) Game [3]

```



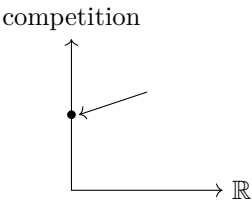
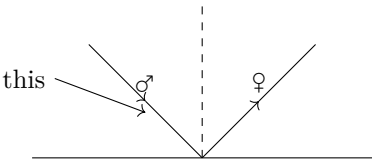
211) Game [1]



212) Game [1]
 213) Song [1]

$$\odot \sigma$$

214) Game [2]



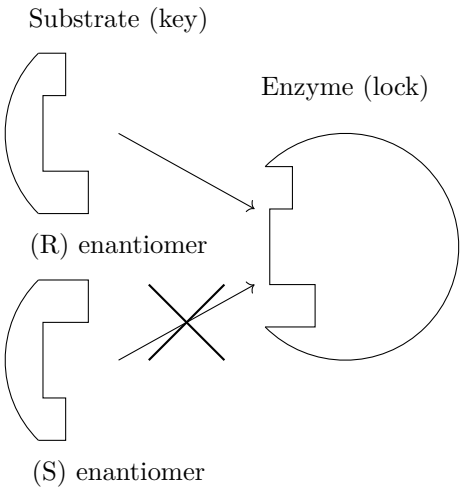
215) Game [4]

$$r_{\text{Animal}}(d/v) \text{ where } r_{\text{Animal}}(t) = R_{\nu} + d - vt, \; R_{\nu} = \frac{2GM}{c^2}$$

216) Film [2]

$$\frac{2GM}{c^2}$$

217) Book/Film [5]



218) Song [4]

\$./thehill; ./thehill

219) Film [5]

$$\lambda_{\text{max}} = \frac{2.898 \times 10^{-3} \text{ m K}}{T}$$

Possible λ_{max} :

Blue: 450 nm–485 nm

Cyan: 485 nm–500 nm

Green: 565 nm–590 nm

Yellow: 565 nm–590 nm

Orange: 590 nm–625 nm

Red: 625 nm–700 nm

220) Series [5]

$$\begin{array}{ll} \nu_{\text{violet}} : & 670\text{ THz--}790\text{ THz} \\ \nu_{\text{blue}} : & 620\text{ THz--}670\text{ THz} \\ \nu_{\text{cyan}} : & 600\text{ THz--}620\text{ THz} \\ \nu_{\text{green}} : & 530\text{ THz--}600\text{ THz} \\ \nu_{\text{yellow}} : & 510\text{ THz--}530\text{ THz} \\ \nu_{\text{black}} : & 590\text{ THz--}625\text{ THz} \\ \nu_{\text{red}} : & 625\text{ THz--}700\text{ THz} \end{array}$$

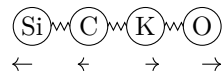
221) Game [4]

$$\begin{pmatrix} \cos(\text{human}) & -\sin(\text{human}) \\ \sin(\text{human}) & \cos(\text{human}) \end{pmatrix} \mathbf{\dagger}_x$$

222) Book/Film [3]

$$\tau_{\text{R}}^{-}, \tau_{\text{R}}^{+}$$

223) Song [2]

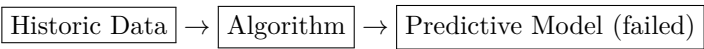


224) Song [2]

Selection rules:

$$\begin{array}{l} \Delta J = 0, \pm 1, \quad (0 \nleftrightarrow 0) \\ \Delta K = 0, \pm 1 \\ \rightarrow \Delta \nu = 0, \pm 1, \pm 2, \dots \end{array}$$

225) Song [3]



226) Book/Series [3]

$$\text{hunter}^2$$

227) Song [3]

$$\{\text{Eiffel Tower, Arc de Triomphe, }ni^{as}, \text{ Notre-Dame, Louvre, Champs-Élysées, } \dots\}$$

228) Song [2]

$$M_{\mathbf{I}} \gtrsim 1.4 M_{\odot}$$

229) Song [1]

Wavelength: 588 nm

Energy: 2.22 eV

Colour:



230) Film [6]

Particle class	
t and $\bar{\text{t}}$	$T = \pm 1$
c and $\bar{\text{c}}$	$C = \pm 1 \leftarrow$
b and $\bar{\text{b}}$	$B = \mp 1$

231) Film [3]

```
public:
    int adams = 6;
    int carragher = 23;
    int maldini = 3;
private:
    int neville = 2;
    int giggs = 11;
    int totti = 10;

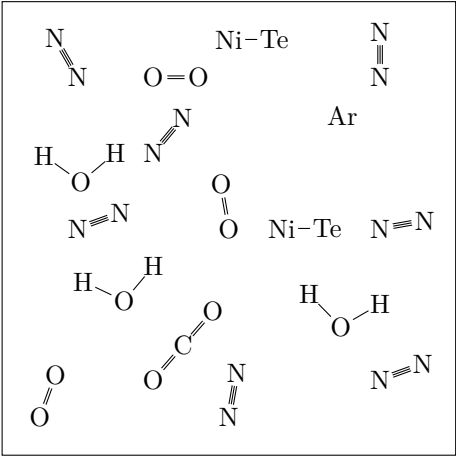
...
ofstream myfile;
myfile.open("file.txt");
myfile << giggs;

...
```

232) Film [2]

```
private:
    string superman;
    string batman;
    string wonderwoman;
public:
    string lexluther;
    string joker;
    string penguin;
```

63alt) Song [4]



233) Song [2]

$$I\dot{\theta}, \quad \dot{\theta} \sim 0\,\text{s}^{-1}$$

234) Album [3]

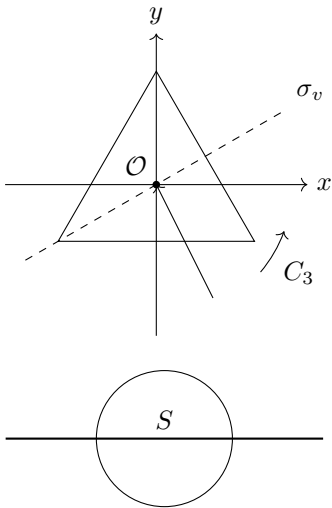
235) Game [1]

236) Song [5]

$$\begin{aligned} e &= 3 \times 10^8 \,\text{m s}^{-1} \\ h &= 6.63 \times 10^{-34} \,\text{J s} \\ G &= 6.67 \times 10^{-11} \,\text{m}^3 \,\text{kg}^{-1} \,\text{s}^{-2} \\ e &= 1.602 \times 10^{-19} \,\text{C} \\ \sigma &= 5.67 \times 10^{-8} \,\text{J m}^{-2} \,\text{K}^{-4} \,\text{s}^{-1} \end{aligned}$$

237) Game [4]

$$v > c$$



$$\cdot\qquad\cdot\qquad\cdot$$

$$r_T(\theta)=\frac{2R_Sr_{T0}}{R_S+r_{T0}+(r_{T0}-R_S)\cos(\theta-\pi)},\quad \theta(t=0)=0,\quad r_T(0)=r_{T0}$$

238) Game [2]

World₂ + SinoJapanese + 30year + Vietman + Napoleonic ...

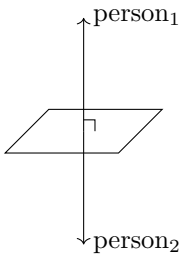
239) Game [4]

$$\frac{\mathrm{d}R_{\sigma}}{\mathrm{d}t}>0\Omega\,\mathrm{s}^{-1}$$

240) Game [3]

for matrix holy, holy_{2,n}

241) Book/Show [2]



242) Book [2]

$$F(\rho,\sigma)=\left(\mathrm{tr}\sqrt{\sqrt{\rho}\sigma\sqrt{\rho}}\right)^2\gg0$$

243) Album/Song [6]

$$\frac{\odot}{7}\times\frac{\odot}{7}$$

244) Album [2]

$$r'_{\mathrm{photos}}(t)\neq 0$$

245) Game [2]

$$R=0\,\Omega$$

246) Film [2]

247) Song [4]

$$\mathrm{Troubles}'(\$)>0$$

