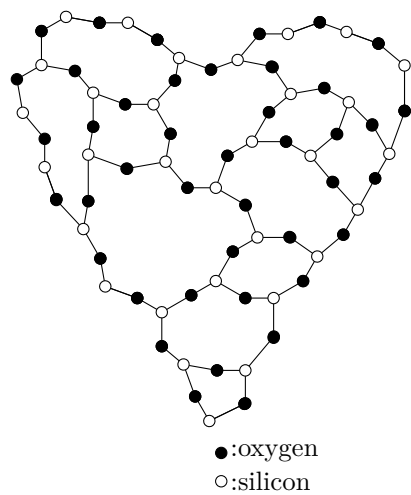


156) Song [3]



157) Song [4]

<sub>a</sub> – chat

158) Book [4]

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

159) Song [3]

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

160) Song [7]

$$\text{HeD} \not\longrightarrow \text{u} + \text{HeHdd}$$

161) Song [8]

$$\exists \gamma \text{ where } r_\gamma < \frac{2GM}{c^2}$$

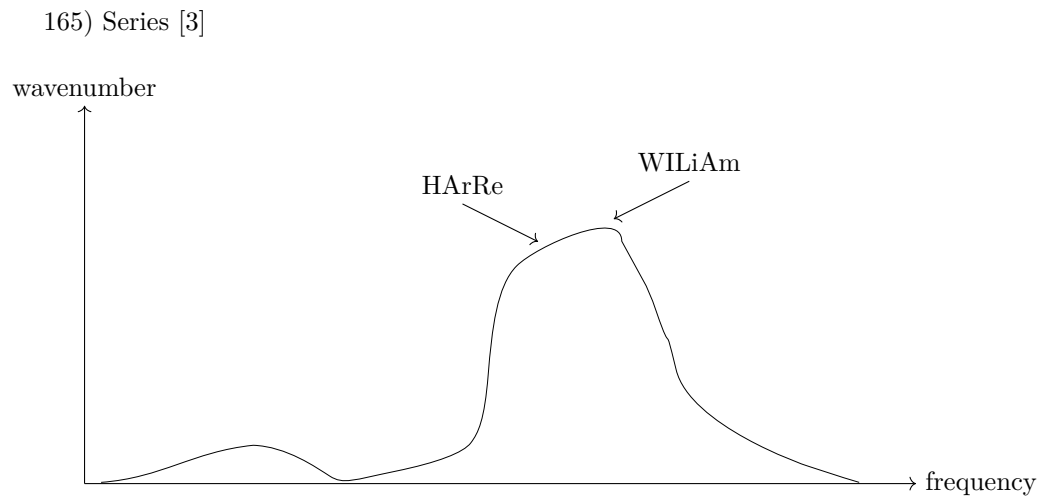
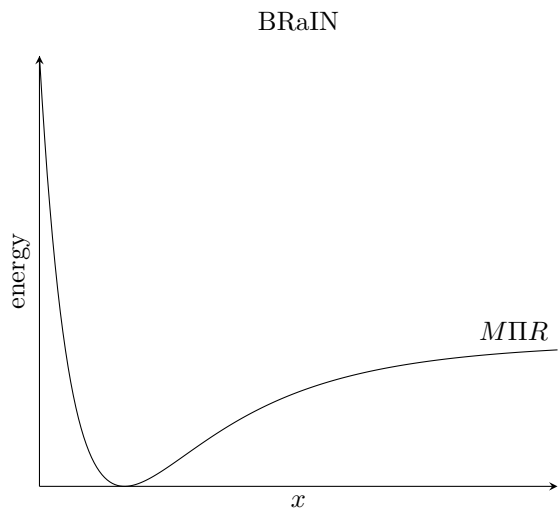
162) Series/Book [3,4]

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

```

163) Film [5]
try{
    if(ucan)
        throw new Exception();
};
catch(Exception i){
    ...
164) Song [4]

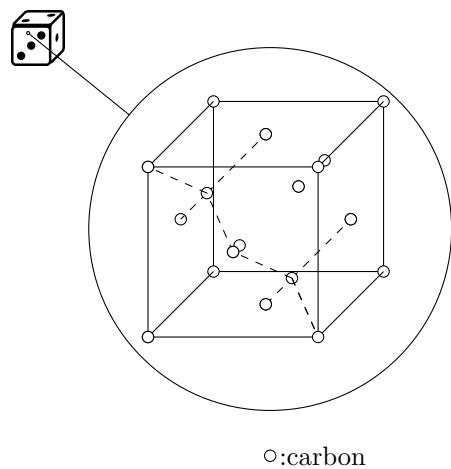
```



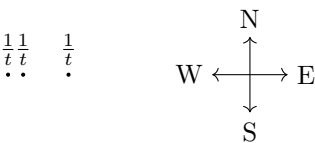
166) Film [4]

$$\frac{2\sqrt{2}}{\sqrt{2}}$$

167) Film [2]



168) Film [7]



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]

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

173) Book/Film [2]

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

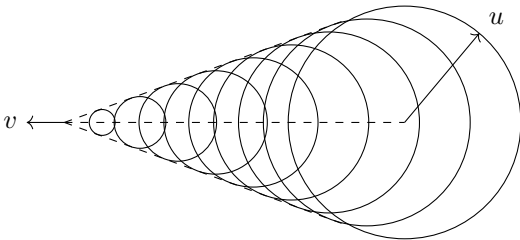
174) Game [1]

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

175) Song [4]

$$3\mathfrak{q}$$

176) Song [1]



177) Album/Song [6]

$$\frac{\in \text{✈}}{C}$$

178) Album/Song [2]



179) Song [3]

$$\textcolor{red}{e} \vee \neg \textcolor{red}{e}$$

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]

184) Series [1]

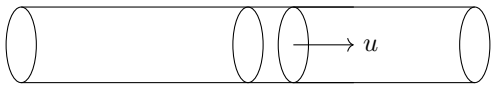
$$\rho_m$$

185) Film [4]

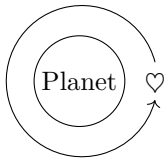
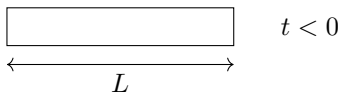
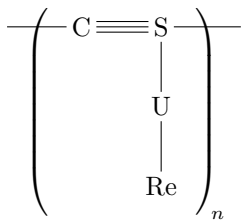
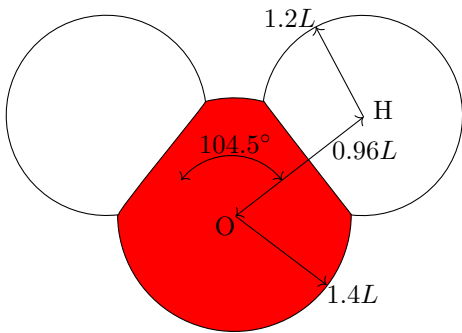
186) Film [1]

$$f_{\text{system}}(t),\; f_{\text{subsystem}}(-t)$$

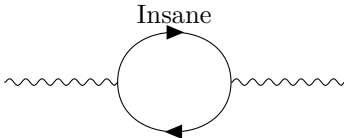
187) Album/Song [2]



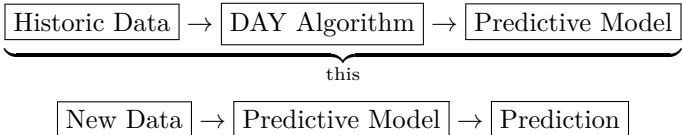
$$\frac{\mathrm{d}V}{\mathrm{d}t} = (2n)\mathrm{m}^3\mathrm{s}^{-1},\; n \in \mathbb{N}$$



- 188) Song [2]
- 189) Song[2]
- 190) Song [2]



- 191) Film [2]



- 192) Film [1]

const een

- 193) Film [6]

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

- 194) Song [3]

Granite with uranium

- 195) Song [5]

{\mathfrak{L},\ldots,\mathfrak{M}}\}

- 196) Film [3]

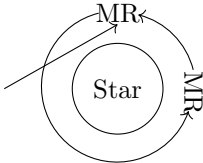
σ3

- 197) Film [3]

br = [1.0/sqrt(1.0-v\*\*2/c\*\*2) ,...]

this

- 198) Song[2]



- 199) Film

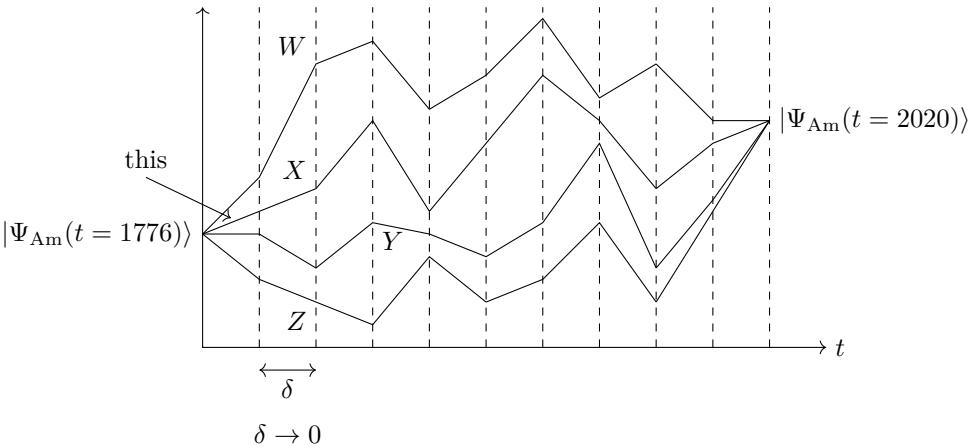
Angry'(x) = 0, Angry''(x) < 0

200) Song/Album [1]

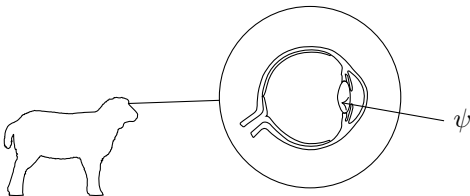
CaLiFORnI<sup>+</sup>

201) Film [3]

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



202) Book/Film [4]



203) Album/Song/Film [3]

$$\frac{\text{linearmc}}{h}$$

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[3]

