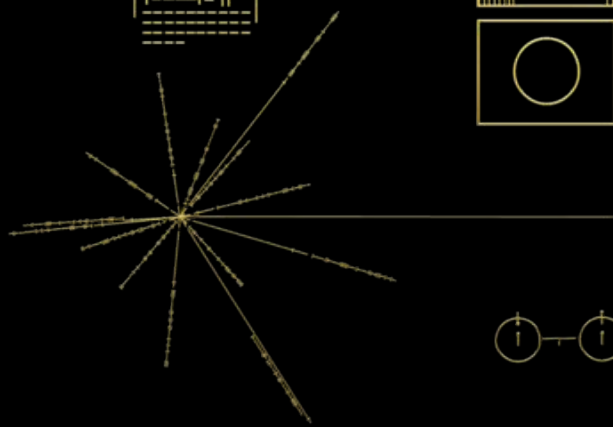
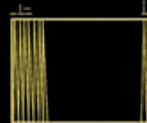
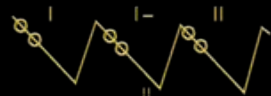
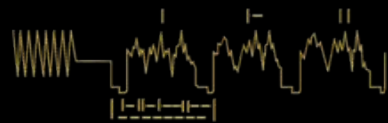
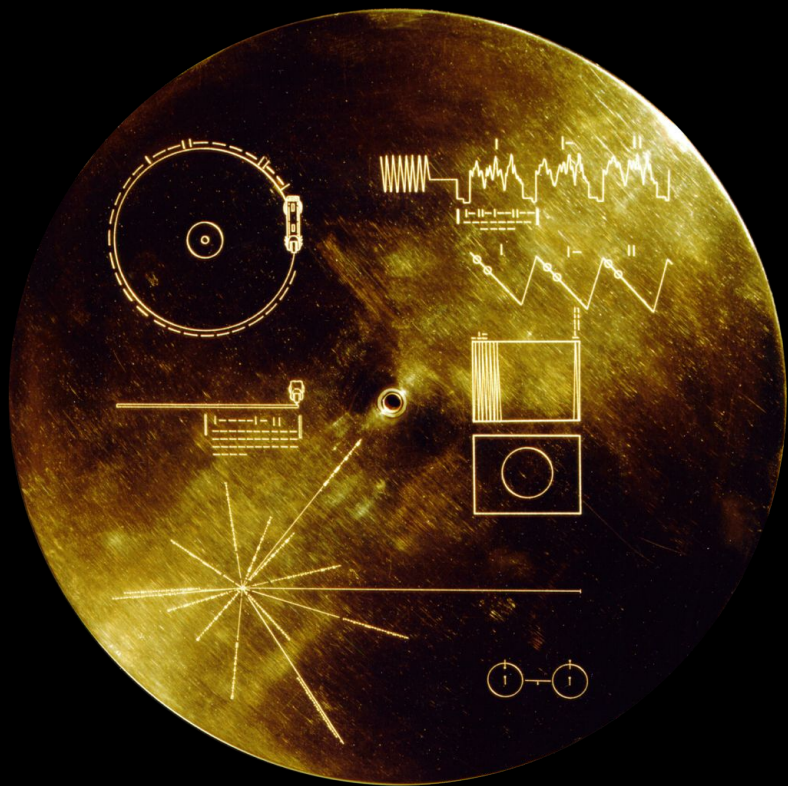


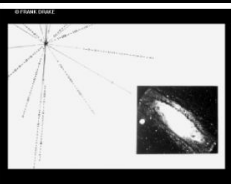
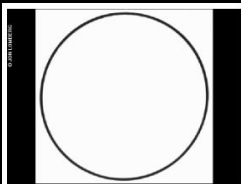


CRISIS







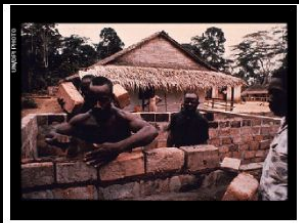
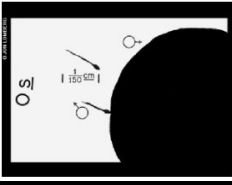
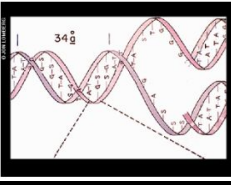
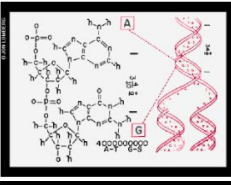
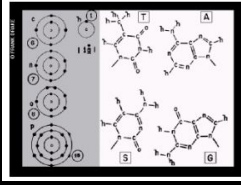
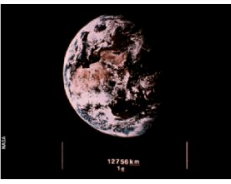
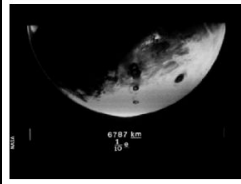
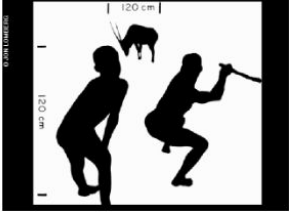
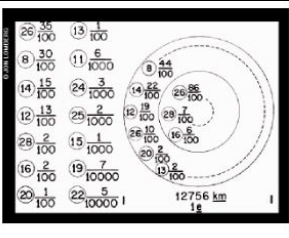
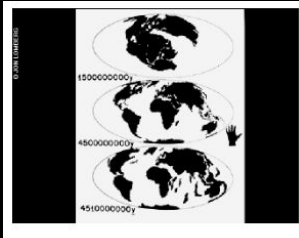
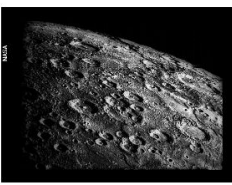
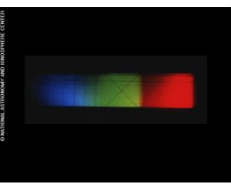


• - | - 1 | - - - | 12
 •• - | - 2 | - - - - | 24
 ••• - | - 3 | - - - - - | 100 = 10²
 •••• - | - 4 | - - - - - - | 1000 = 10³
 ••••• - | - 5 | - - - - - - - |
 •••••• - | - 6 | 8 4 17 * 25 5 + $\frac{2}{3}$ - 5 $\frac{2}{3}$
 || | 7 | $\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$ 2 x 3 = 6
 | - - - | 8 | $\frac{1}{3} + \frac{1}{6} = \frac{1}{2}$ 13 x 28 = 364
 | - - | 9 | $\frac{1}{3} + \frac{1}{6} = \frac{1}{2}$
 | - | 10 |

1M = 10⁶g
 1L = 10³cm³
 1g = 10⁻³kg
 1cm = 10⁻²m
 1kg = 10³g
 1m = 10³cm
 1g = 10⁻³kg
 1cm = 10⁻²m
 1kg = 10³g
 1m = 10³cm

139 x 10³ km 4840 km 12400 12760 6800
 58 x 10⁶ km 106 150 228
 333000 g $\frac{1}{15}$ $\frac{88}{100}$ 1 $\frac{11}{100}$
 25g 57g 243 1 $\frac{3}{100}$

142 x 10³ km 121 x 10³ 47600 44600 14000
 778 x 10⁶ km 1428 2872 4498 591
 318 g 95 14 $\frac{6}{10}$ 17 $\frac{2}{10}$ $\frac{9}{10}$
 $\frac{41}{100}$ g $\frac{43}{100}$ $\frac{45}{100}$ $\frac{65}{100}$ $\frac{7}{10}$



They have found you.

Do not contact us again.

They will attack in 300 years.



Voyager 1 is sent to interstellar space



NASA loses contact with Voyager 1

Space agencies across the world have detected the message from outer space

3/20

2024

9/5/1977

1/16

Voyager 1 crashes back into Earth (Luxembourg)



3/23

They have found you.
Do not contact us again.
They will attack in 300 years.