

poker above left
 offset above left
**J
O
K
E
R**
 offset above right
 poker above right
 offset below left
 poker below left
 offset below right
 poker below right
**R
E
K
O
J**

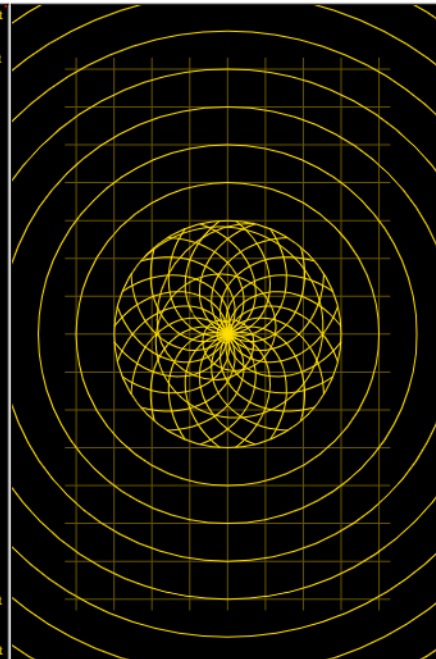
poker above left
 offset above left
**J
O
K
E
R**
 offset above right
 poker above right
 offset below left
 poker below left
 offset below right
 poker below right
**R
E
K
O
J**

Leonhard Euler

Euler Formula

$$e^{i\pi} + 1 = 0$$

The most famous mathematician
in 19 century



Leonhard Euler

Euler Formula

$$e^{i\pi} + 1 = 0$$

The most famous mathematician
in 19 century

**J
O
K
E
R**
**R
E
K
O
J**

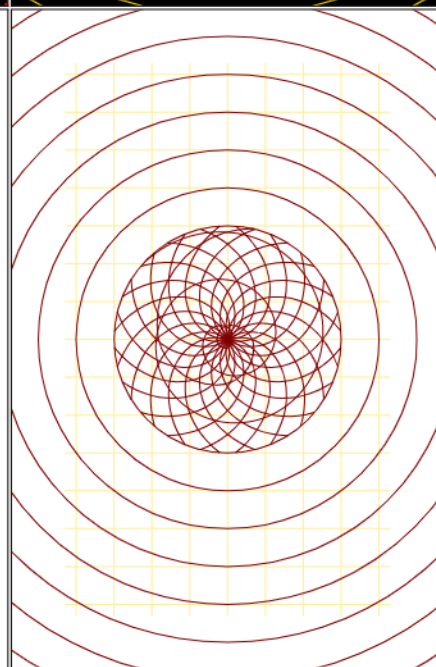
**J
O
K
E
R**
**R
E
K
O
J**

Leonhard Euler

Euler Formula

$$e^{i\pi} + 1 = 0$$

The most famous mathematician
in 19 century



Leonhard Euler

Euler Formula

$$e^{i\pi} + 1 = 0$$

The most famous mathematician
in 19 century