

2022 3 L

↑

√

≈

≈

≈

=

≠

√

≈

└

↑

└

≈

- 5°

√

≈

“

≈

”

L

L

L

“

”

≠

⋮

└

≠

≠

≈

L

√

√

√

≈

L

—

‰ √

10,000

12

ρ №

≈

└

10%

≠

√

≈

└

10%

√

└

√

≈

└

30%

≠

√

≈

└

≠

$\vdash \quad \vee$

30%

$$\lceil \neq \lfloor \approx$$

「 ≠ 30% 」

ĩ ŭ ˘ 12 ȑ №

$$\approx \quad \quad \quad \neq \quad \quad \quad \neq \quad \quad \quad \perp$$
$$\approx \quad \approx$$

$\approx$ ρ $\nexists$ $\ddot{\text{i}}$ $\approx$

30% $\frac{\$}{\$} = \frac{\$}{\$} =$

No

$$\approx \quad N_0 \quad \approx \quad \dot{I}$$
$$\kappa \quad \gamma \quad \kappa \quad \perp \quad \kappa \quad \quad \quad \perp$$
$$\vdash \neq \quad \vee \approx \quad \vdash$$

10% $\approx \mathbb{F}$

 $\approx$ $\parallel$ $\vdash$ $\vdash$

☒ ☐ No

No

 $\wedge^2$

22

2018年12月26日

양자

ESG

ESG

²

ESG

²
$$=$$

U

L

‰

 $\approx$

└

 $\approx$ $\approx$

ト

The diagram illustrates a network of nodes and edges. The nodes are labeled with mathematical symbols and some have associated values:

- Top Layer:** Nodes labeled ρ (with 10%), γ (with 2%), and λ (with 2%).
- Second Layer:** Nodes labeled ρ (with 10%), γ (with 10%), and λ (with 10%).
- Third Layer:** Nodes labeled ρ (with 30%), γ (with 10%), and λ (with 10%).
- Bottom Layer:** Nodes labeled ρ (with 10%), γ (with 10%), and λ (with 10%).

Additional labels include $\frac{7}{8}$, $\frac{1}{8}$, $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, $\frac{1}{3}$, $\frac{2}{3}$, $\frac{1}{6}$, $\frac{5}{6}$, $\frac{1}{12}$, $\frac{11}{12}$, $\frac{1}{24}$, $\frac{23}{24}$, $\frac{1}{48}$, $\frac{47}{48}$, $\frac{1}{96}$, $\frac{95}{96}$, $\frac{1}{192}$, $\frac{191}{192}$, $\frac{1}{384}$, $\frac{383}{384}$, $\frac{1}{768}$, $\frac{767}{768}$, $\frac{1}{1536}$, $\frac{1535}{1536}$, $\frac{1}{3072}$, $\frac{3071}{3072}$, $\frac{1}{6144}$, $\frac{6143}{6144}$, $\frac{1}{12288}$, $\frac{12287}{12288}$, $\frac{1}{24576}$, $\frac{24575}{24576}$, $\frac{1}{49152}$, $\frac{49151}{49152}$, $\frac{1}{98304}$, $\frac{98303}{98304}$, $\frac{1}{196608}$, $\frac{196607}{196608}$, $\frac{1}{393216}$, $\frac{393215}{393216}$, $\frac{1}{786432}$, $\frac{786431}{786432}$, $\frac{1}{1572864}$, $\frac{1572863}{1572864}$, $\frac{1}{3145728}$, $\frac{3145727}{3145728}$, $\frac{1}{6291456}$, $\frac{6291455}{6291456}$, $\frac{1}{12582912}$, $\frac{12582911}{12582912}$, $\frac{1}{25165824}$, $\frac{25165823}{25165824}$, $\frac{1}{50331648}$, $\frac{50331647}{50331648}$, $\frac{1}{100663296}$, $\frac{100663295}{100663296}$, $\frac{1}{201326592}$, $\frac{201326591}{201326592}$, $\frac{1}{402653184}$, $\frac{402653183}{402653184}$, $\frac{1}{805306368}$, $\frac{805306367}{805306368}$, $\frac{1}{1610612736}$, $\frac{1610612735}{1610612736}$, $\frac{1}{3221225472}$, $\frac{3221225471}{3221225472}$, $\frac{1}{6442450944}$, $\frac{6442450943}{6442450944}$, $\frac{1}{12884901888}$, $\frac{12884901887}{12884901888}$, $\frac{1}{25769803776}$, $\frac{25769803775}{25769803776}$, $\frac{1}{51539607552}$, $\frac{51539607551}{51539607552}$, $\frac{1}{103079215104}$, $\frac{103079215103}{103079215104}$, $\frac{1}{206158430208}$, $\frac{206158430207}{206158430208}$, $\frac{1}{412316860416}$, $\frac{412316860415}{412316860416}$, $\frac{1}{824633720832}$, $\frac{824633720831}{824633720832}$, $\frac{1}{1649267441664}$, $\frac{1649267441663}{1649267441664}$, $\frac{1}{3298534883328}$, $\frac{3298534883327}{3298534883328}$, $\frac{1}{6597069766656}$, $\frac{6597069766655}{6597069766656}$, $\frac{1}{13194139533312}$, $\frac{13194139533311}{13194139533312}$, $\frac{1}{26388279066624}$, $\frac{26388279066623}{26388279066624}$, $\frac{1}{52776558133248}$, $\frac{52776558133247}{52776558133248}$, $\frac{1}{105553116266496}$, $\frac{105553116266495}{105553116266496}$, $\frac{1}{211106232532992}$, $\frac{211106232532991}{211106232532992}$, $\frac{1}{422212465065984}$, $\frac{422212465065983}{422212465065984}$, $\frac{1}{844424930131968}$, $\frac{844424930131967}{844424930131968}$, $\frac{1}{1688849860263936}$, $\frac{1688849860263935}{1688849860263936}$, $\frac{1}{3377699720527872}$, $\frac{3377699720527871}{3377699720527872}$, $\frac{1}{6755399441055744}$, $\frac{6755399441055743}{6755399441055744}$, $\frac{1}{13510798882111488}$, $\frac{13510798882111487}{13510798882111488}$, $\frac{1}{27021597764222976}$, $\frac{27021597764222975}{27021597764222976}$, $\frac{1}{54043195528445952}$, $\frac{54043195528445951}{54043195528445952}$, $\frac{1}{108086391056891904}$, $\frac{108086391056891903}{108086391056891904}$, $\frac{1}{216172782113783808}$, $\frac{216172782113783807}{216172782113783808}$, $\frac{1}{432345564227567616}$, $\frac{432345564227567615}{432345564227567616}$, $\frac{1}{864691128455135232}$, $\frac{864691128455135231}{864691128455135232}$, $\frac{1}{1729382256910270464}$, $\frac{1729382256910270463}{1729382256910270464}$, $\frac{1}{3458764513820540928}$, $\frac{3458764513820540927}{3458764513820540928}$, $\frac{1}{6917529027641081856}$, $\frac{6917529027641081855}{6917529027641081856}$, $\frac{1}{13835058055282163712}$, $\frac{13835058055282163711}{13835058055282163712}$, $\frac{1}{27670116110564327424}$, $\frac{27670116110564327423}{27670116110564327424}$, $\frac{1}{55340232221128654848}$, $\frac{55340232221128654847}{55340232221128654848}$, $\frac{1}{110680464442257309696}$, $\frac{110680464442257309695}{110680464442257309696}$, $\frac{1}{221360928884514619392}$, $\frac{221360928884514619391}{221360928884514619392}$, $\frac{1}{442721857769029238784}$, $\frac{442721857769029238783}{442721857769029238784}$, $\frac{1}{885443715538058477568}$, $\frac{885443715538058477567}{885443715538058477568}$, $\frac{1}{1770887431076116955136}$, $\frac{1770887431076116955135}{1770887$