$$
\frac{0}{2}, \frac{\pi}{11}
$$

$$
\frac{2 \pi}{5^{2}!}-\frac{\pi}{3 /}
$$

$$
\frac{2 \pi}{14} \cdot \frac{5}{5}
$$

$$
56
$$

$$
=28, \cdot \frac{9}{8}
$$

$$
=\frac{10}{10 \%}=\frac{110}{11 \%}
$$

Numbers 0-100 on Crickets


$$
=\frac{1 \pi}{14 \%} \cdot \frac{15}{15 /}
$$

$$
\frac{1 \pi}{16}=\frac{1 \pi}{17 \pi}
$$

$$
=\frac{18}{18 \%} \cdot \frac{19}{19 /}
$$

$$
\frac{2 \pi}{20 \%} \frac{21 \pi}{21 \%}
$$

Numbers 0-100 on Crickets


Numbers 0-100 on Crickets


Numbers 0-100 on Crickets


Numbers 0-100 on Crickets


$$
=\frac{1 \pi}{30} /-31 /
$$

Numbers 0-100 on Crickets


Numbers 0-100 on Crickets


Numbers 0-100 on Crickets


Numbers 0-100 on Crickets


$$
=\frac{40}{40}=-\frac{81}{41 \%}
$$

$$
=\frac{1 \pi}{42!} \cdot \frac{24}{43 \%}
$$

Numbers 0-100 on Crickets


$$
=\frac{2 \pi}{46} \cdot \frac{2 \pi}{47 \%}
$$

$$
=\frac{2 \pi}{48 \%}\left[\frac{84}{48 \%}\right.
$$

$$
=50 \%-\frac{51 /}{}
$$

Numbers 0-100 on Crickets


Numbers 0-100 on Crickets


$$
=56 \%-\frac{57}{56}
$$

$$
=\frac{58}{58}[-59 \%
$$

$$
\frac{2 \pi}{60 \%}
$$

$$
\frac{2 \pi}{22 \pi}=\frac{2 \pi}{63 /}
$$

$$
\begin{aligned}
& 2 \pi \\
& =64 / 2 \\
& \hline 65 \%
\end{aligned}
$$

$$
\frac{0 \pi}{66 \%} \frac{67}{67 \%}
$$

$$
\frac{2 \pi}{68 \%}=\frac{69}{69 \%}
$$

$$
\frac{2 \pi}{70 \%} \frac{71 \%}{}
$$

Numbers 0-100 on Crickets


Numbers 0-100 on Crickets


$$
\frac{2 \pi}{76 \%}=\frac{1 \pi}{17 \%}
$$

$$
\frac{8 \pi}{78 \%}[79!
$$

$$
\frac{80 \%}{81 \%}
$$

Numbers 0-100 on Crickets


Numbers 0-100 on Crickets


$$
=86 \%-87 \%
$$

$$
=88 \cdot \frac{89}{89 \%}
$$

$$
590 \%-\frac{91 \%}{}
$$

$$
592=-93 /
$$

Numbers 0-100 on Crickets


$$
\frac{1 \pi}{96 \%}=\frac{8 \pi}{97 \%}
$$

$$
=98 \%-\frac{99}{6}
$$

$$
\frac{2 \pi}{200} \frac{2}{4}
$$

