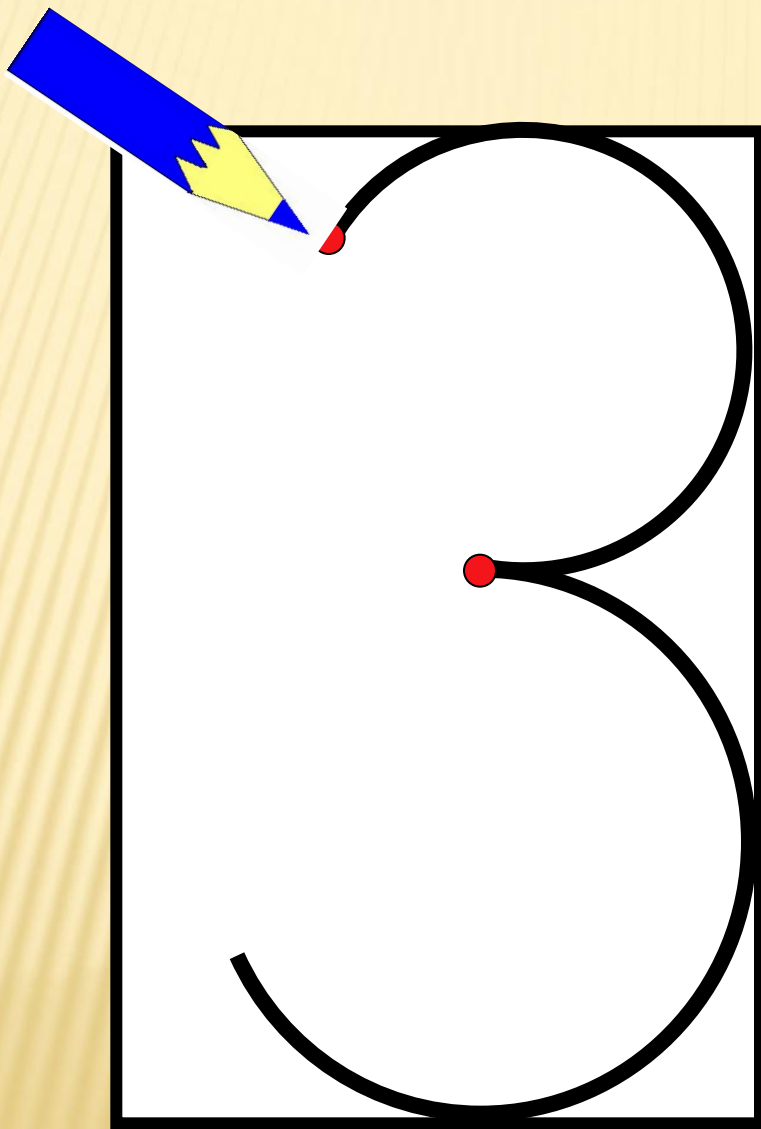


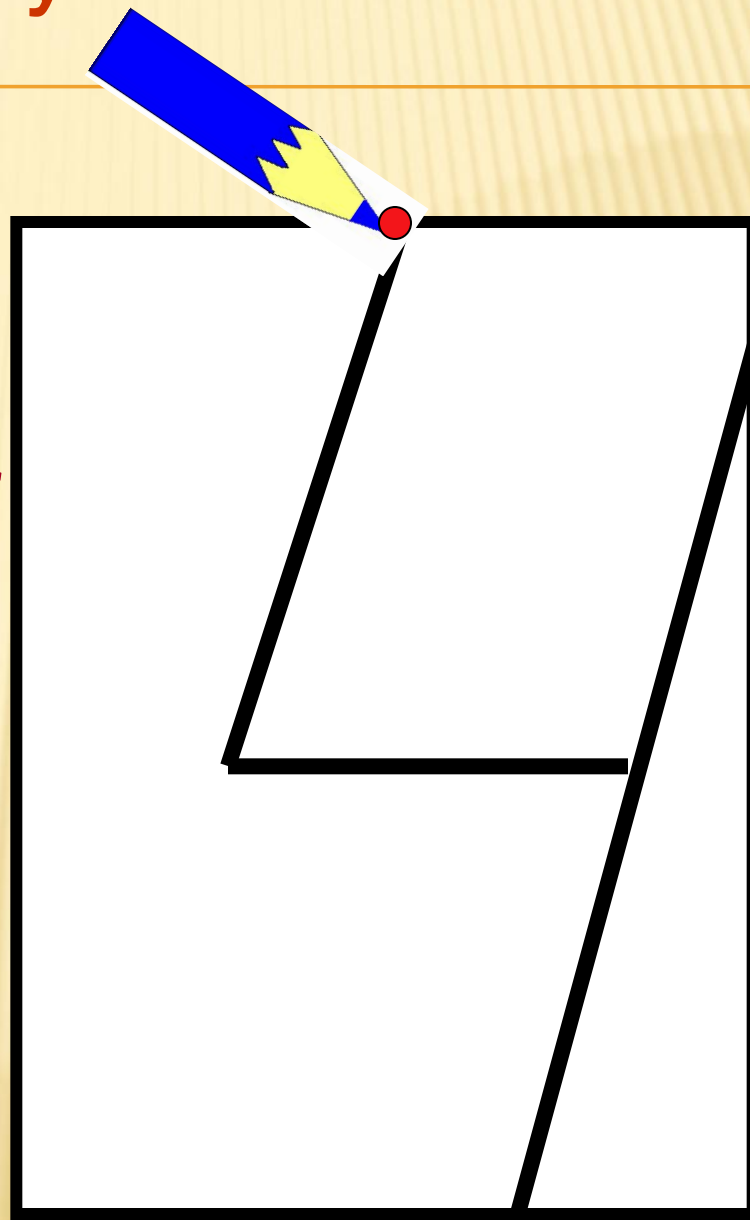
Учимся писать цифру



*А вот это –
посмотри,
Выступает
цифра три.
Тройка –
третий из
значков –
Состоит из
двух крючков.*

УЧИМСЯ ПИСАТЬ ЦИФРУ

*Гляди, четыре – это
стул,
Который я перевернул.*





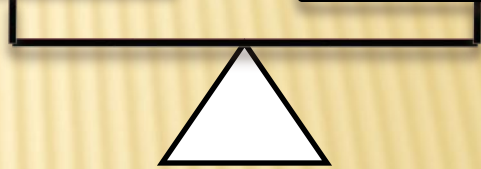


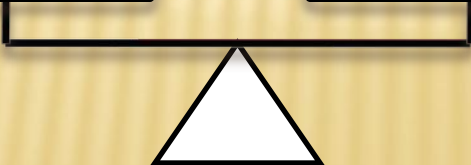


УРАВНОВЕСЬ МАТЕМАТИЧЕСКИЕ ВЕСЫ

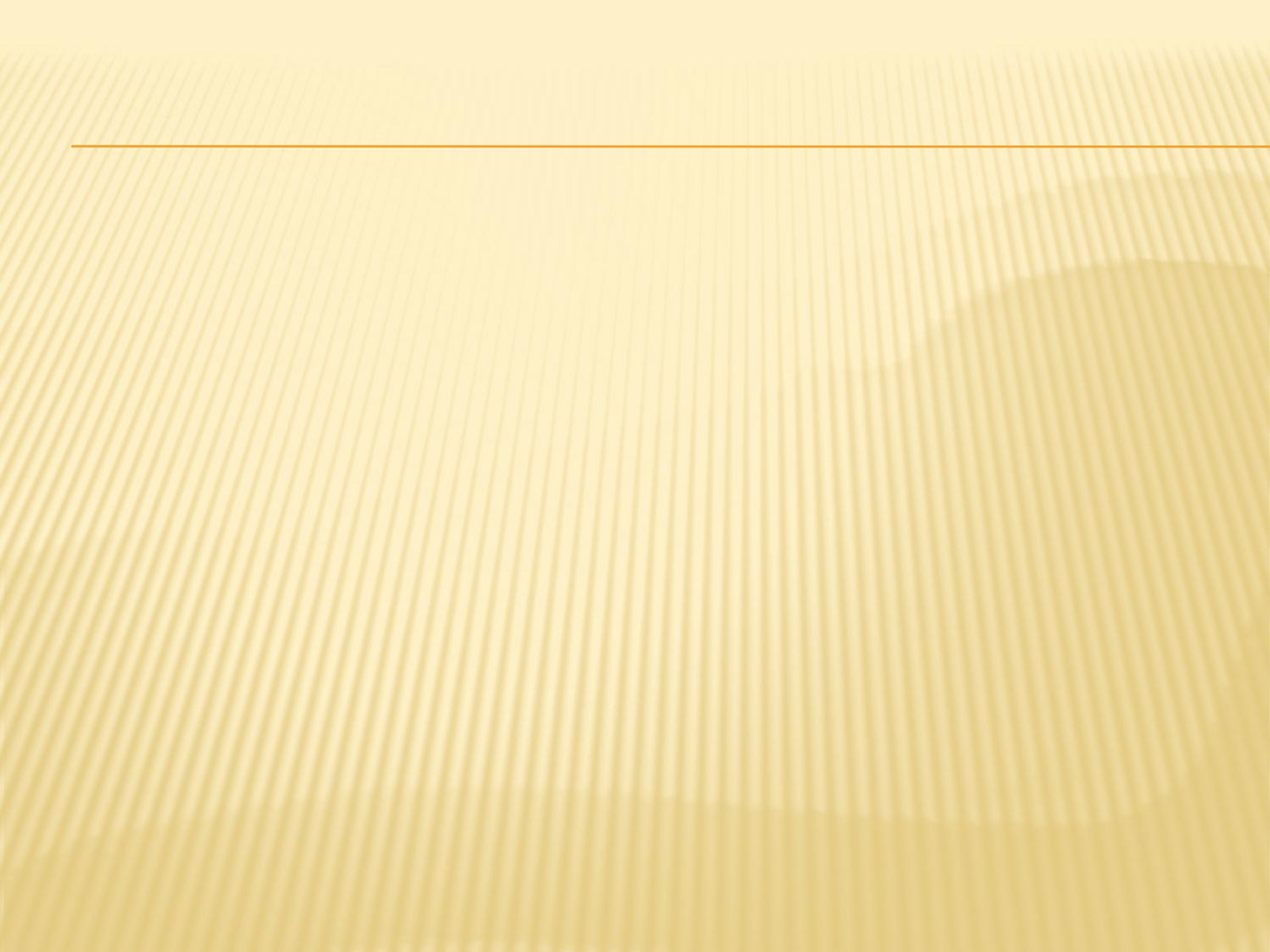


$$\begin{array}{|c|c|c|} \hline 1 & 2 & 3 \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline 1 & 3 & 2 \\ \hline \end{array}$$
A simple balance scale diagram with a horizontal beam supported by a central triangular fulcrum. The left pan is slightly higher than the right pan, indicating it is lighter.

$$\begin{array}{|c|c|c|} \hline 2 & 2 & 2 \\ \hline \end{array} = \begin{array}{|c|c|c|} \hline 1 & 1 & 4 \\ \hline \end{array}$$
A simple balance scale diagram with a horizontal beam supported by a central triangular fulcrum. The left pan is slightly higher than the right pan, indicating it is lighter.

$$\begin{array}{|c|c|} \hline 4 & 6 \\ \hline \end{array} = \begin{array}{|c|c|} \hline 2 & 8 \\ \hline \end{array}$$
A simple balance scale diagram with a horizontal beam supported by a central triangular fulcrum. The left pan is slightly higher than the right pan, indicating it is lighter.







6

4

5

18







МОЛОДЦ

