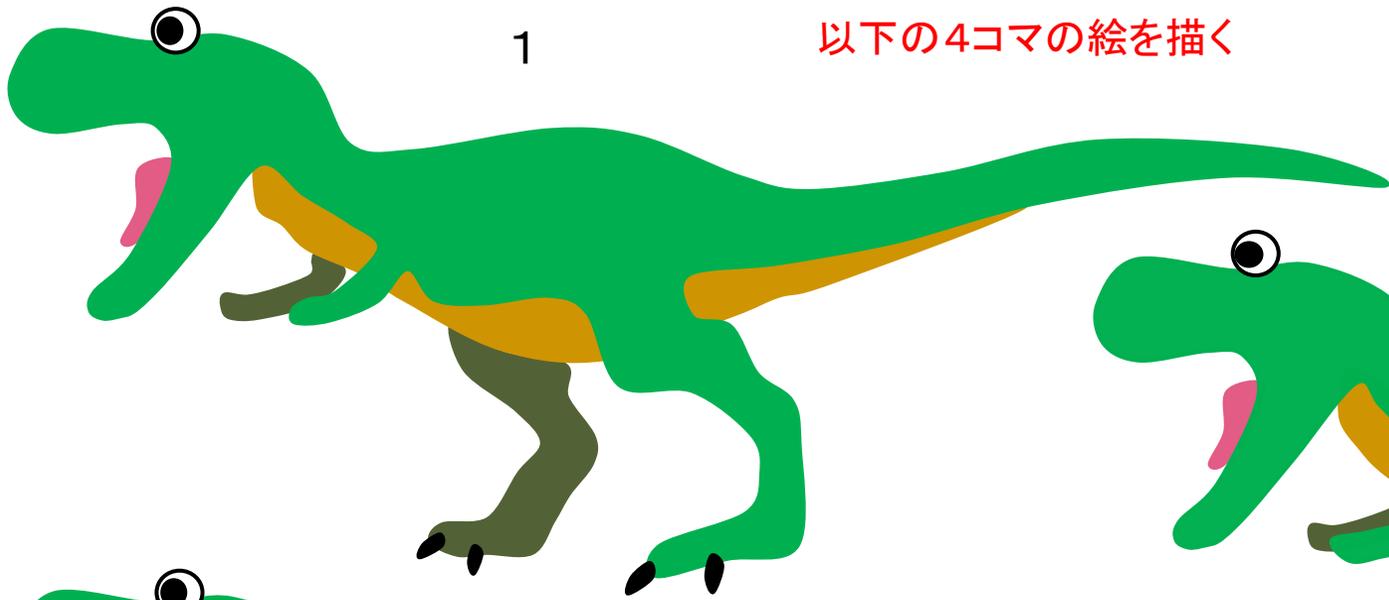
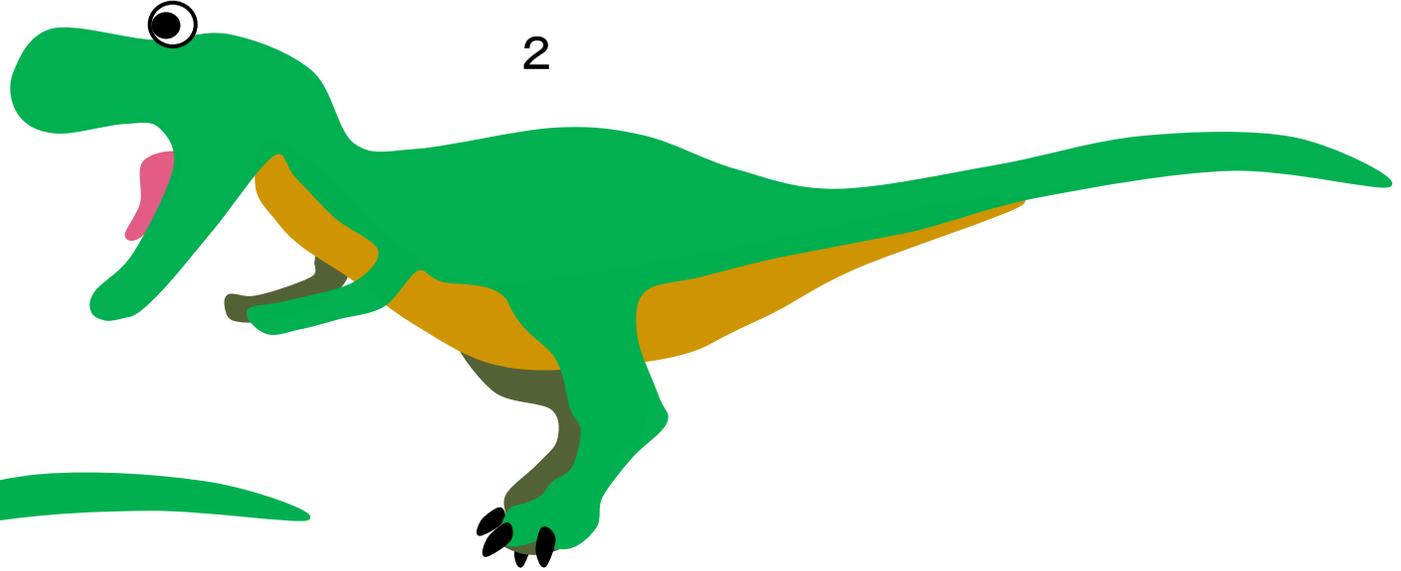


以下の4コマの絵を描く

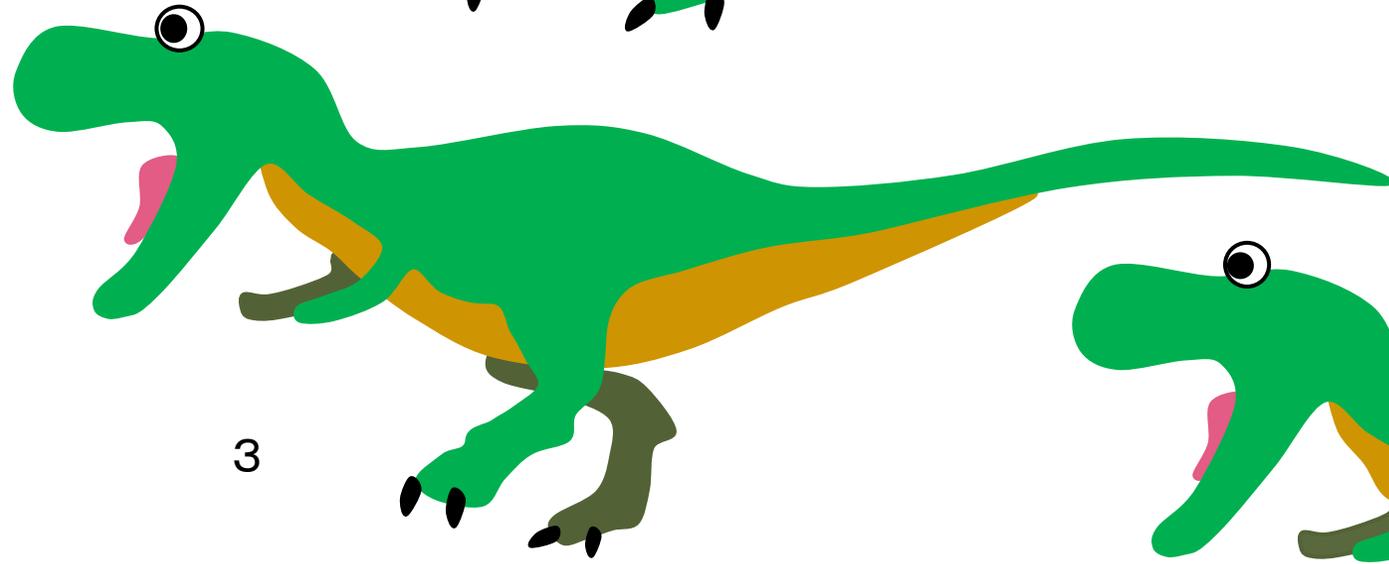
1



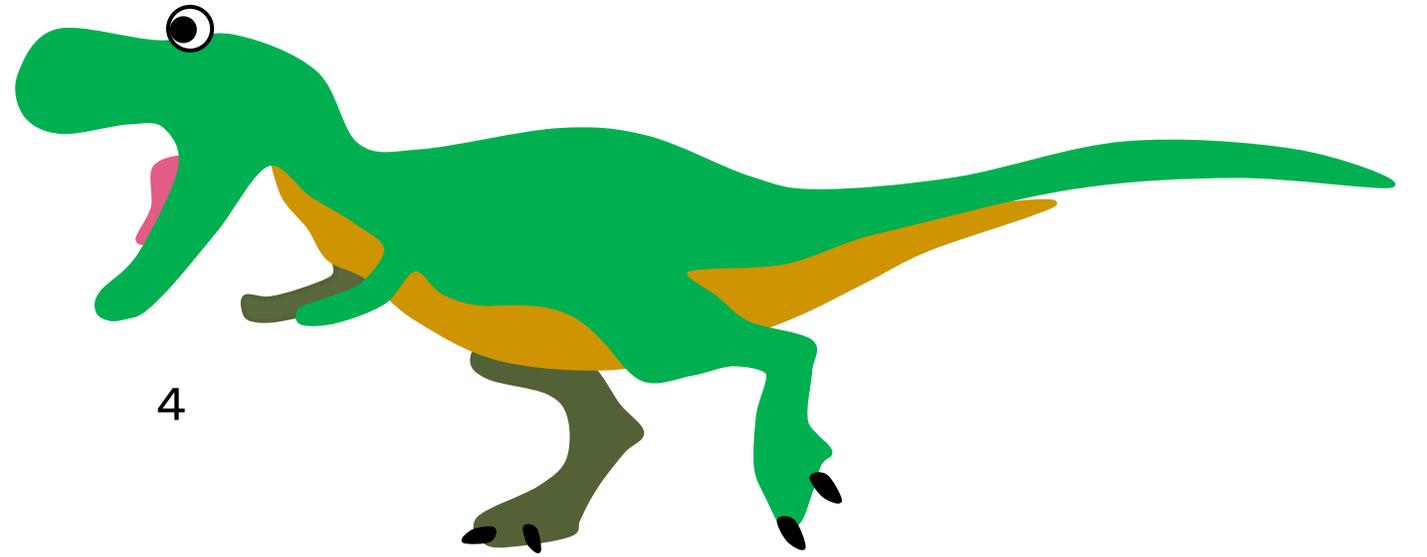
2



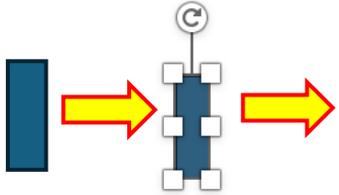
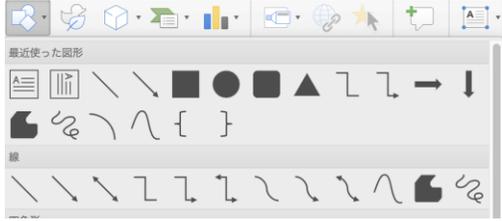
3



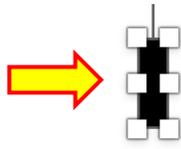
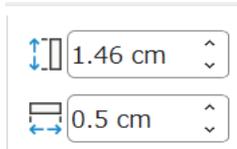
4



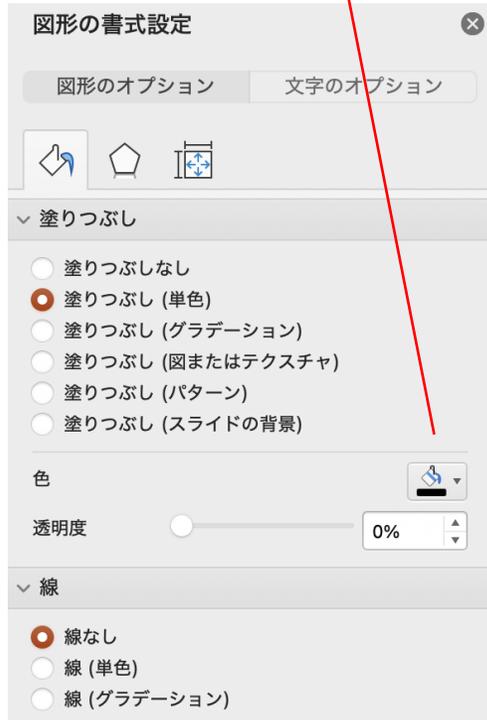
①挿入→図形→■選択



②図形書式→横幅0.5cm

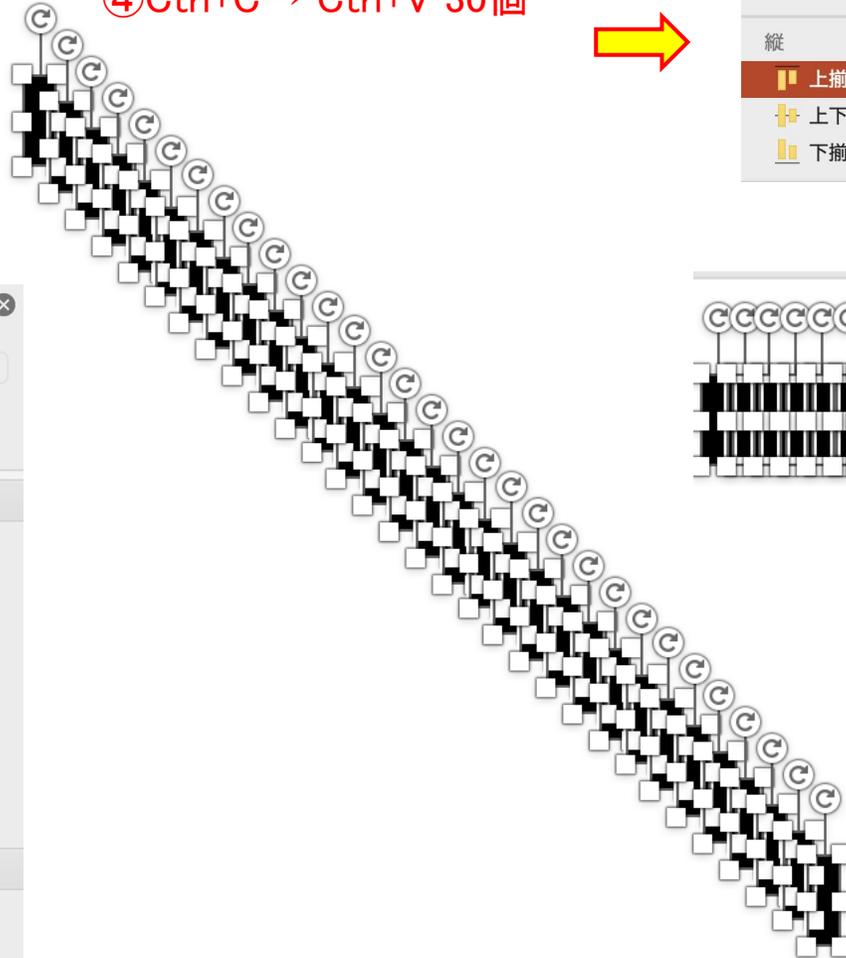


③塗つぶしを「黒」、線なし

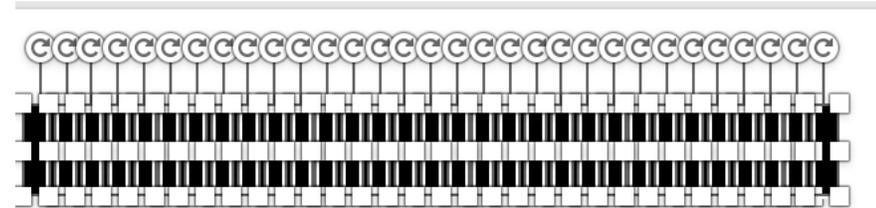
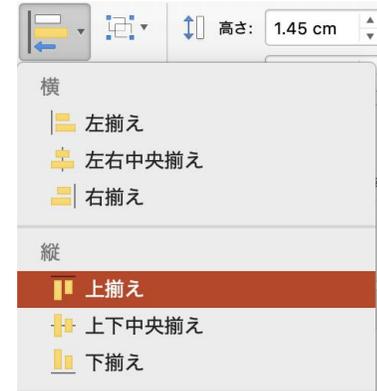


スリットの作成法

④Ctrl+C→Ctrl+V 30個



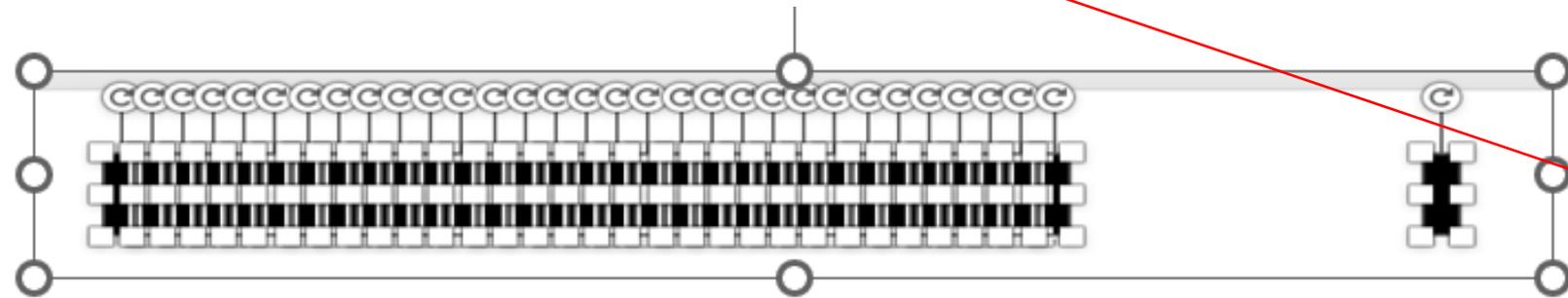
⑤図形の書式→上揃え

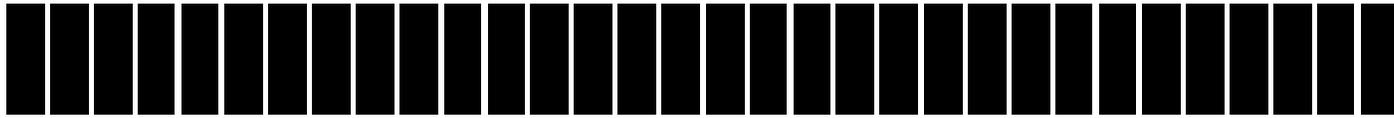


⑥幅18.5cmの赤い長方形を描く → 右端の黒の長方形を赤の右端に移動



⑦全選択 → 図形選択 → 配置 → 左右に整列

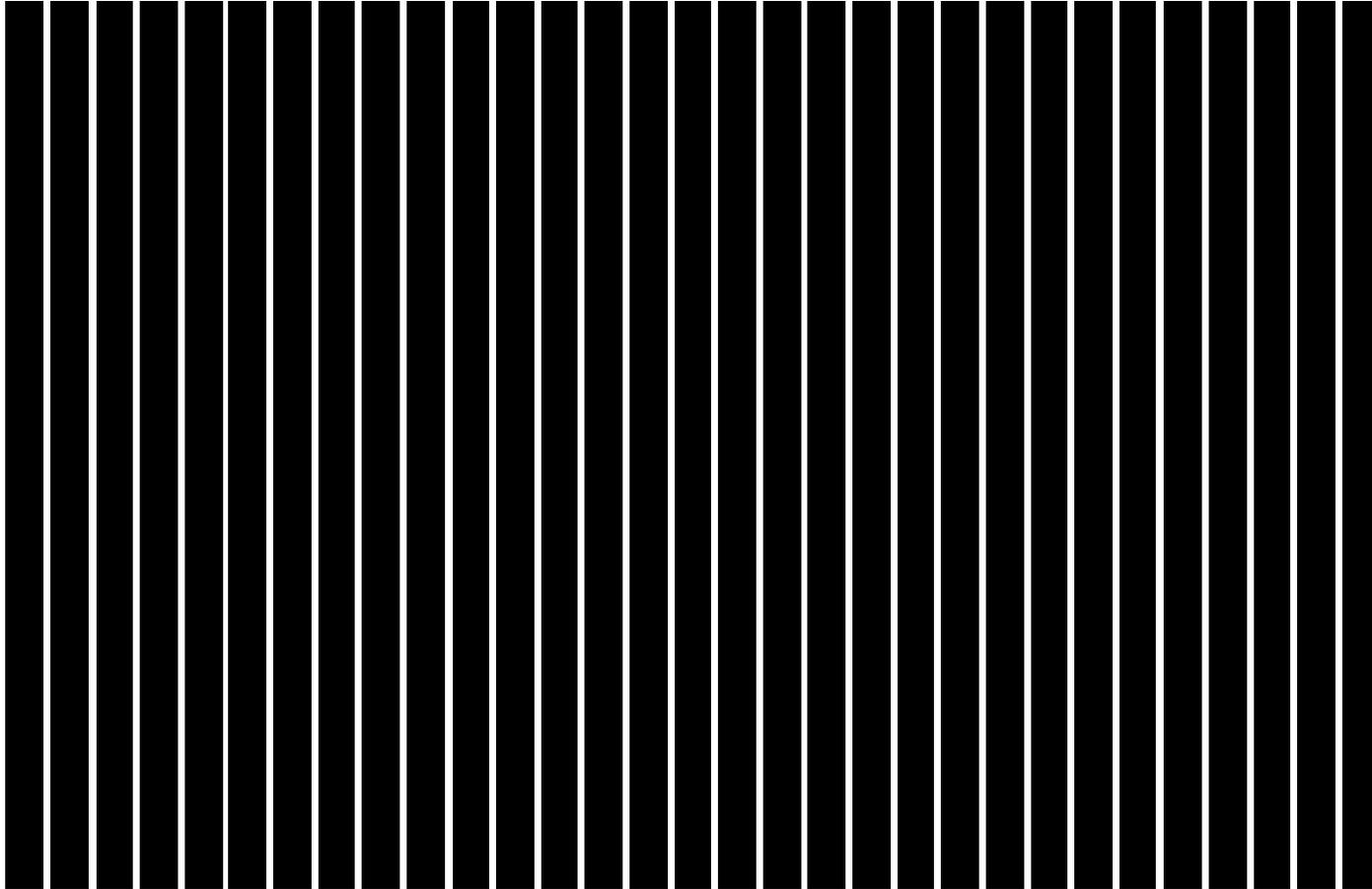




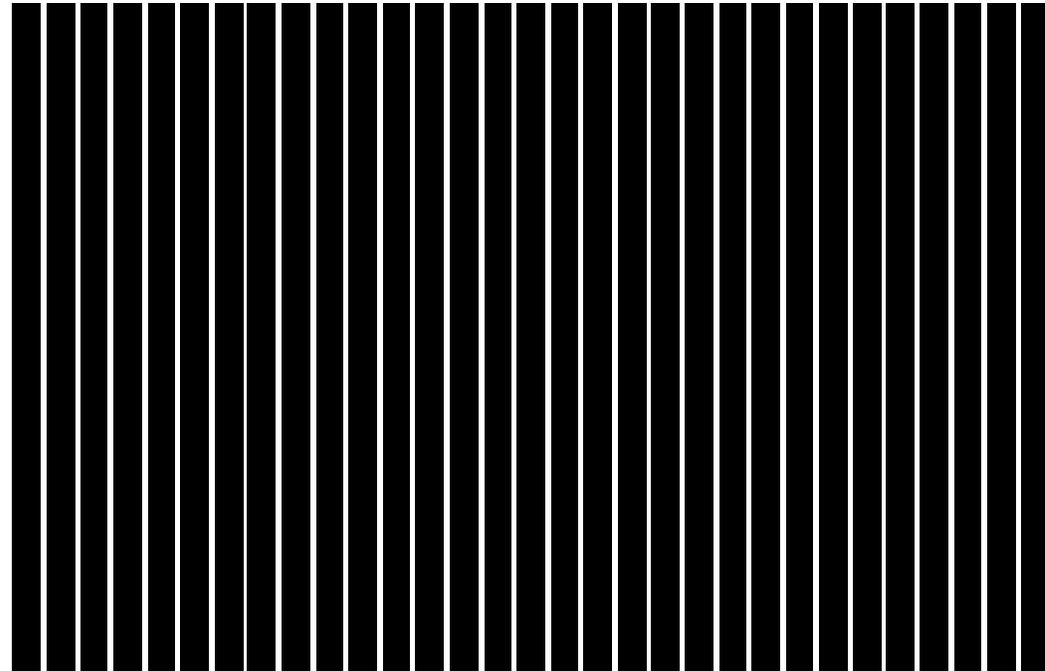
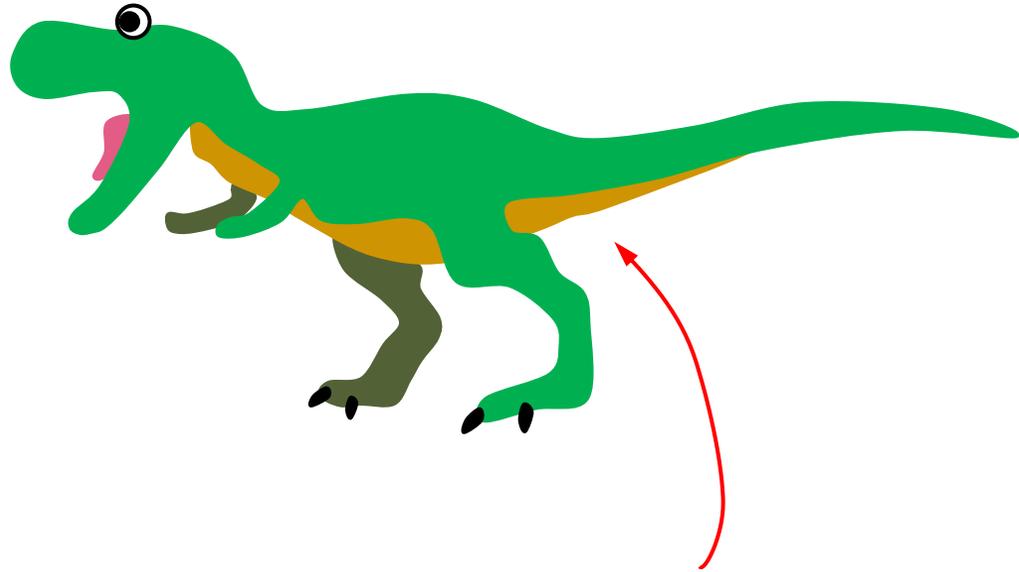
⑧図形の書式 → 高さ12cm

高さ: 12cm

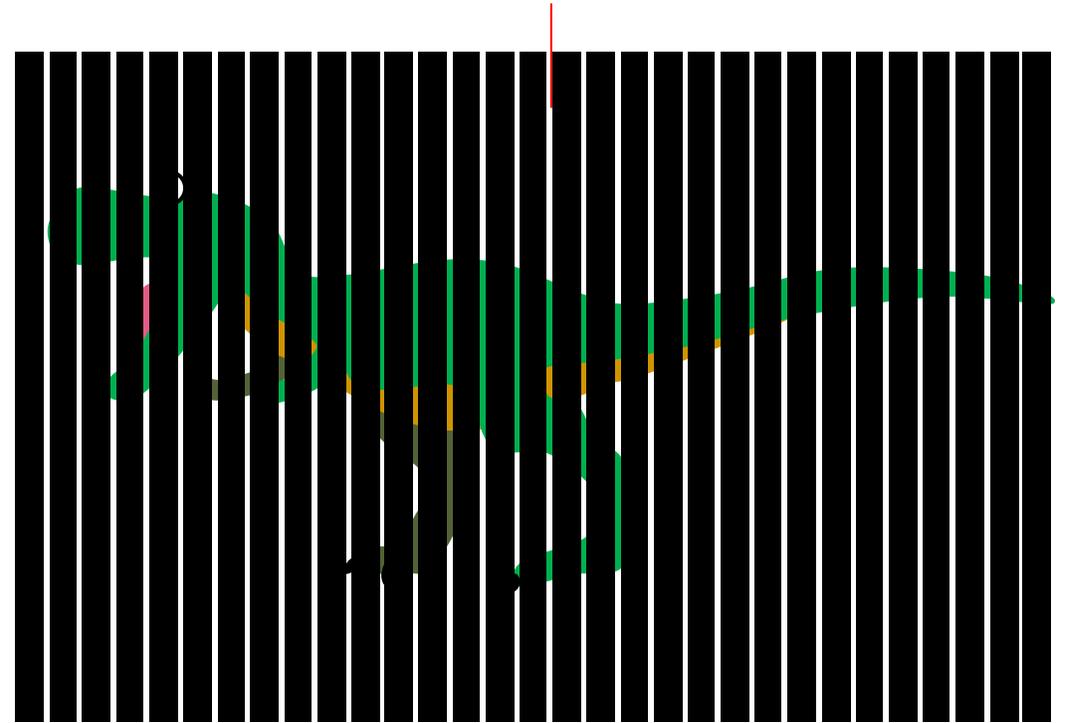
幅: 0.51 cm



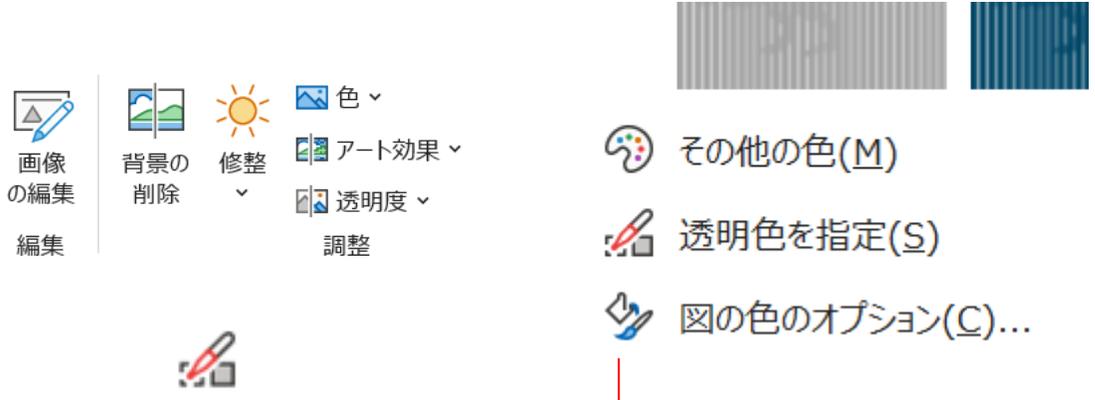
⑨恐竜の絵の上にスリットを載せる



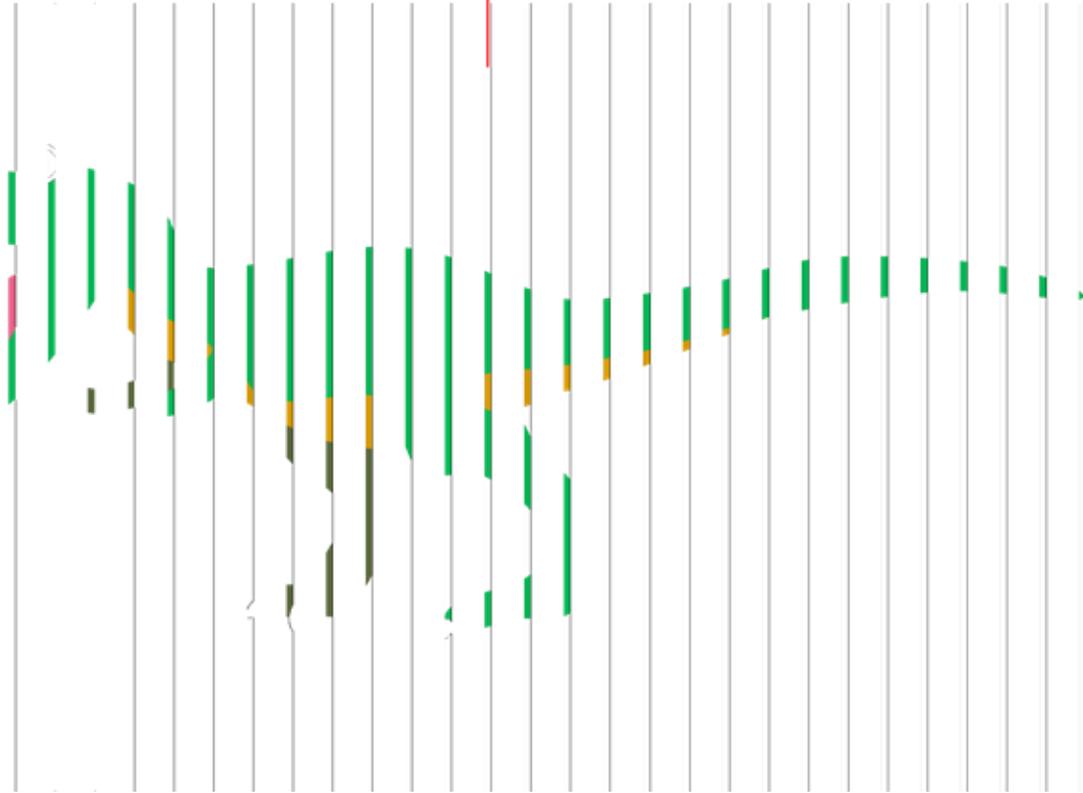
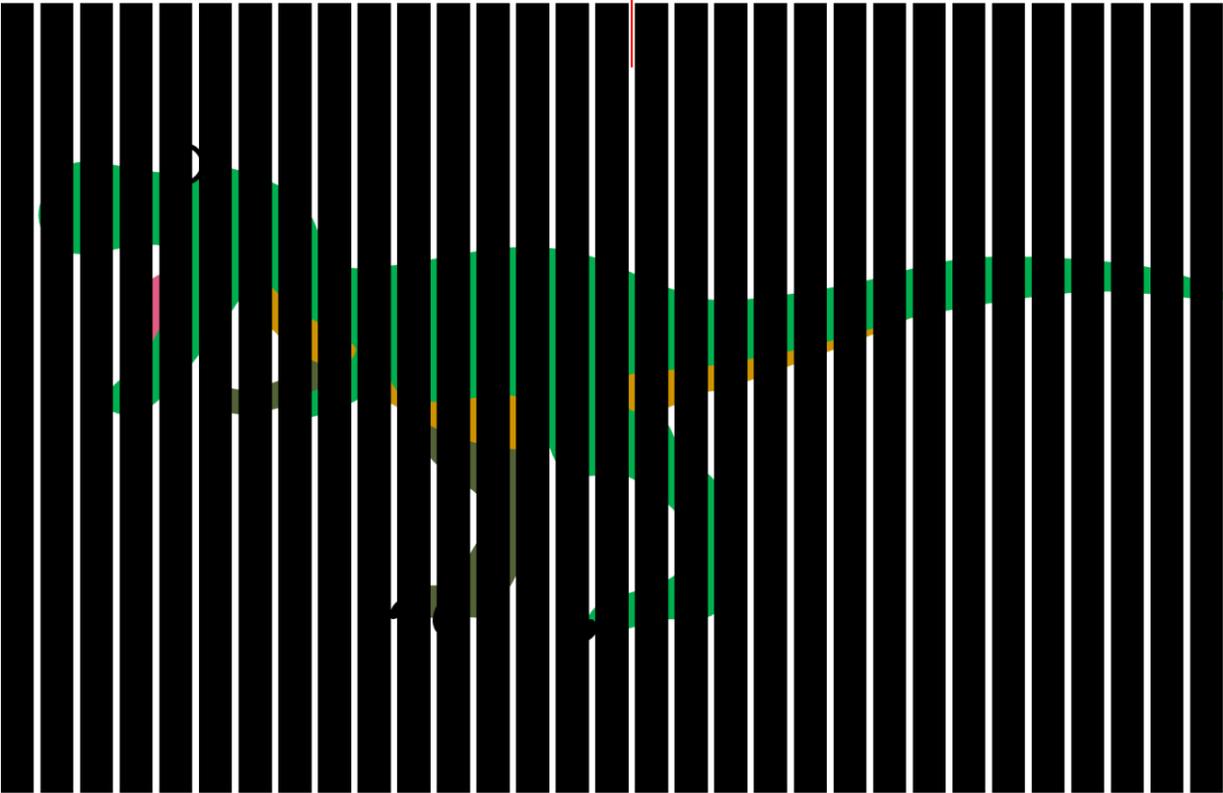
⑩スリットの上部真中に赤い線を描き、グループ化する
→ 画像としてコピー



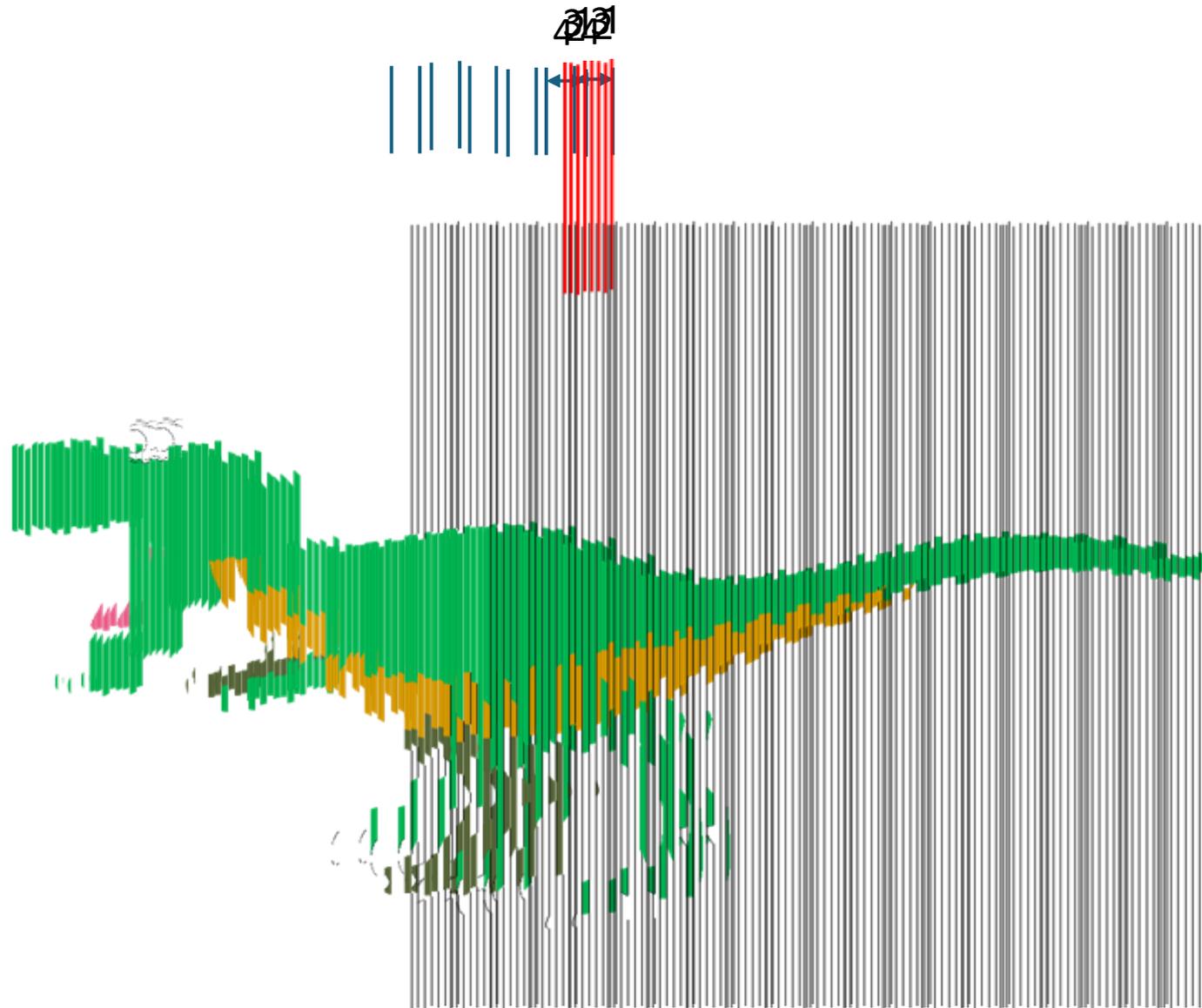
⑪ 図系の書式 → 色 → 透明色を指定 → スポイトを黒のストライプのところに当ててクリックする

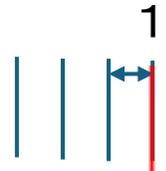
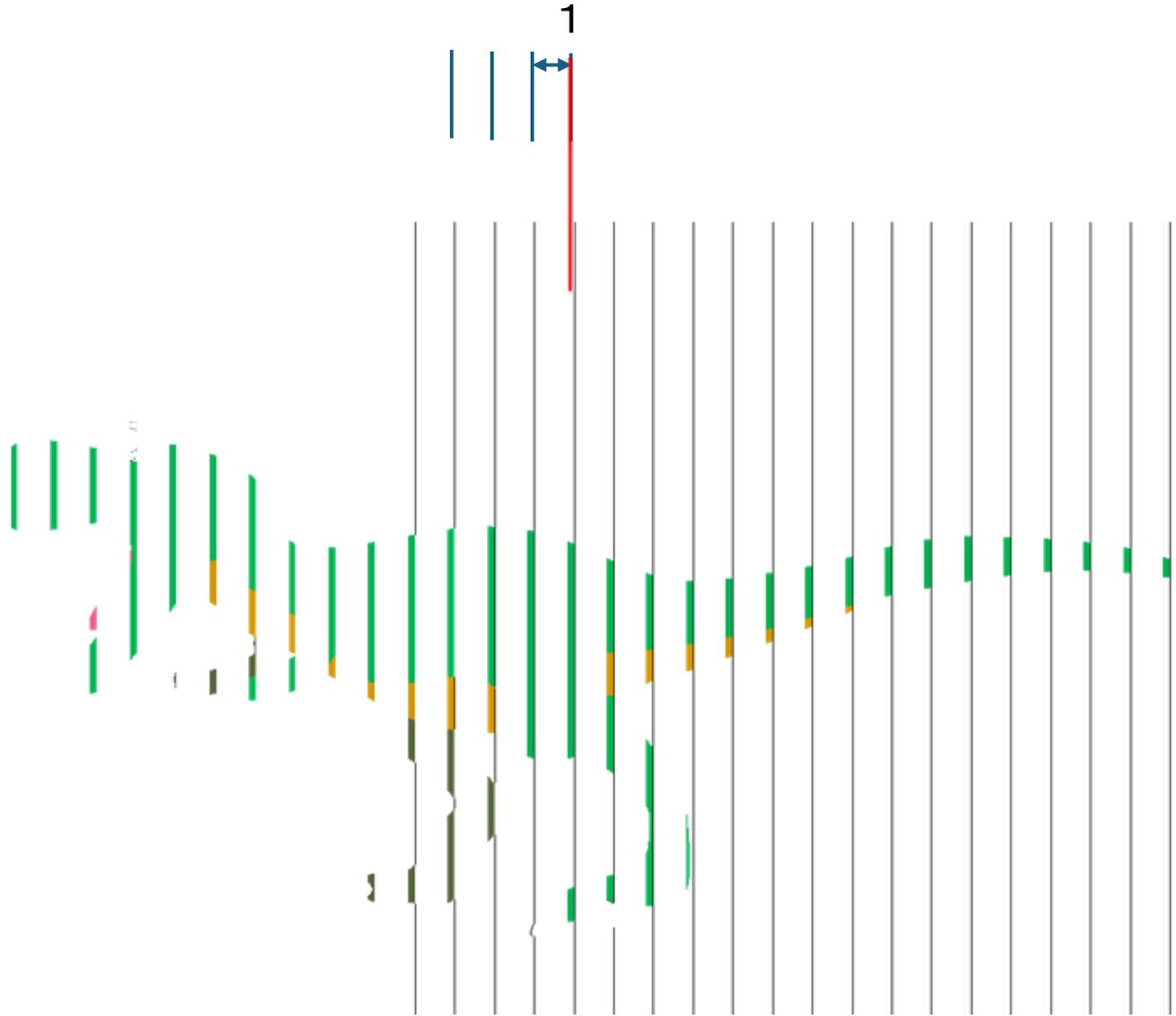


⑫ 4つの恐竜の画像について同様に処理する

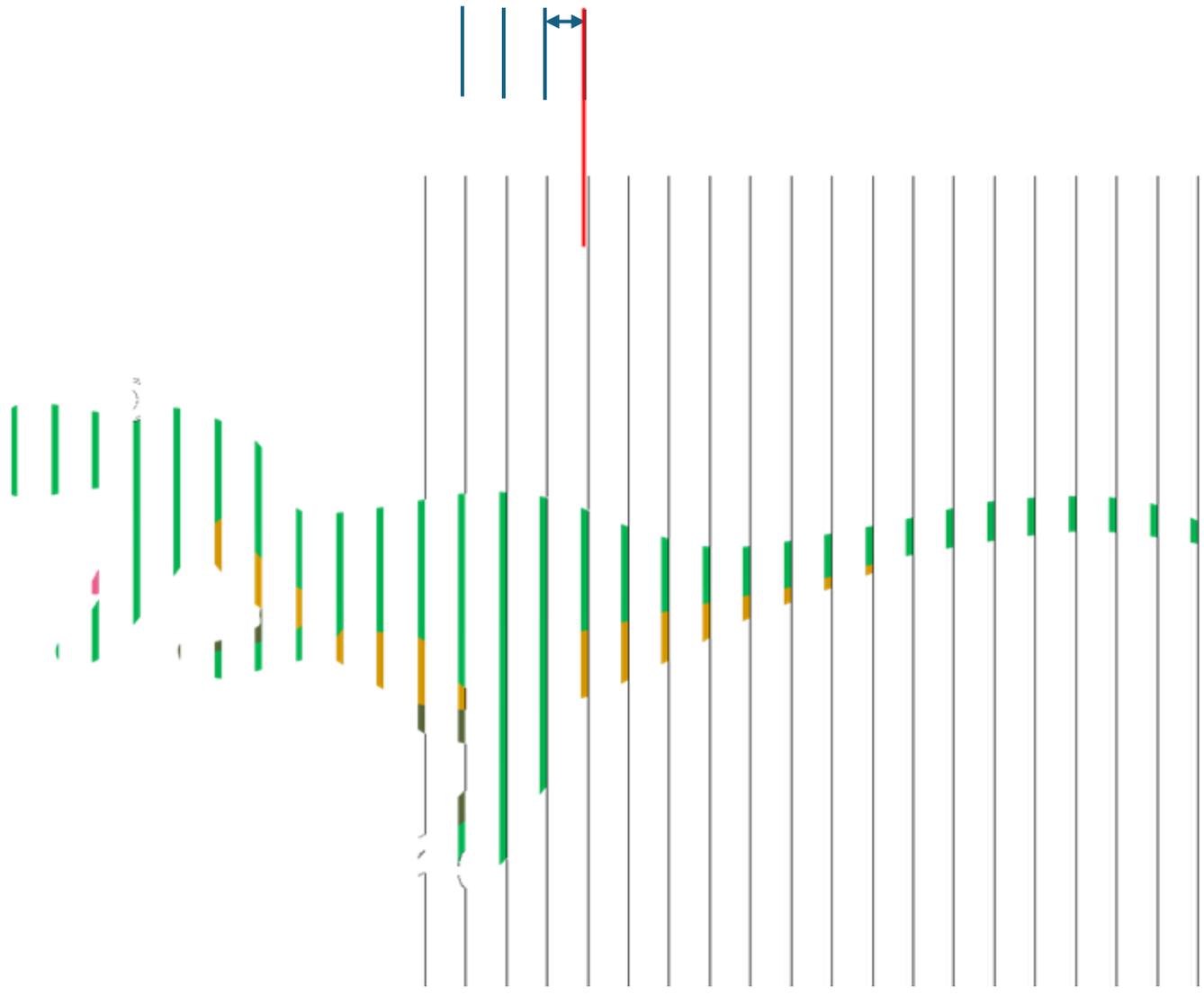


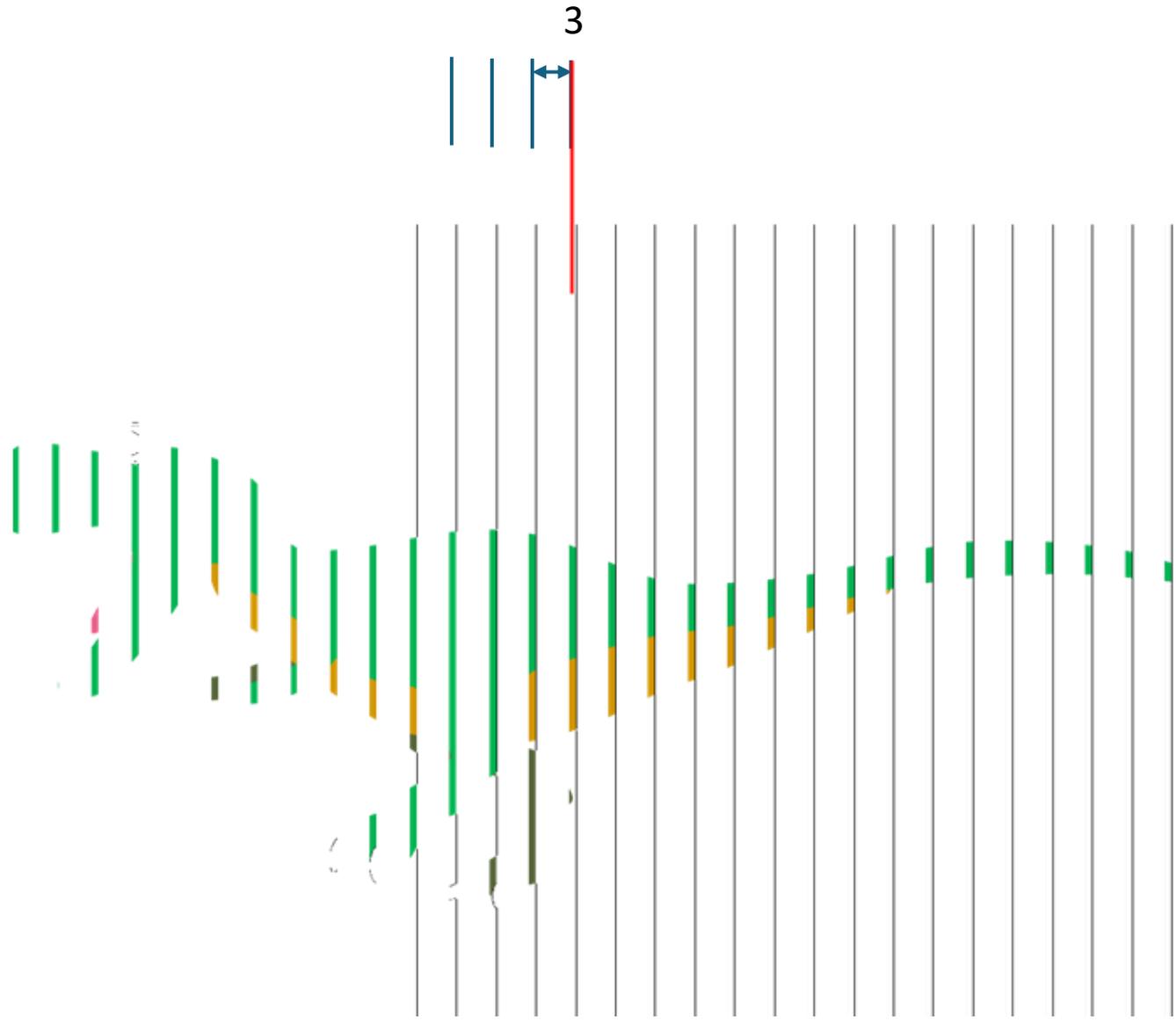
⑬4つの画像をずらしながらコピーする





2





4

