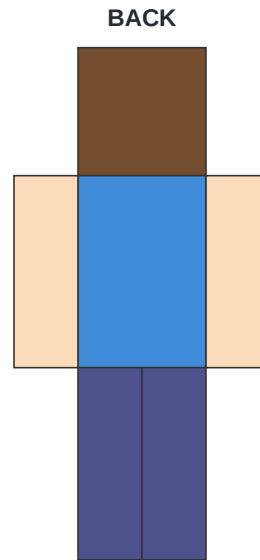
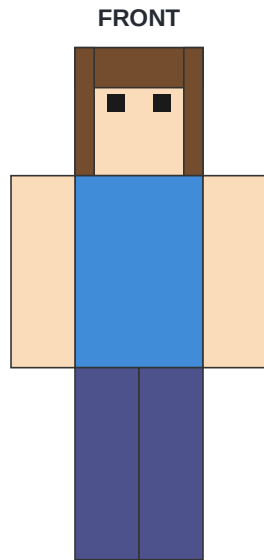


MINECRAFT SKIN BUILDER — KEY

Color each piece, photograph the flat page, and it becomes a Minecraft skin.



HAIR goes on the head:

Back face → 100% hair

Top face → hair (crown)

Front → fringe on top rows

Left/Right → hair on top & back

HOW TO READ THE PIECES



solid line

CUT along it



dashed line

FOLD along it



light-blue flap

GLUE tab — fold under & glue



black corner squares

ALIGNMENT marks — DO NOT color; keep all 4 in your photo



black/grey/white strip

COLOR-CHECK strip — DO NOT color

STEPS

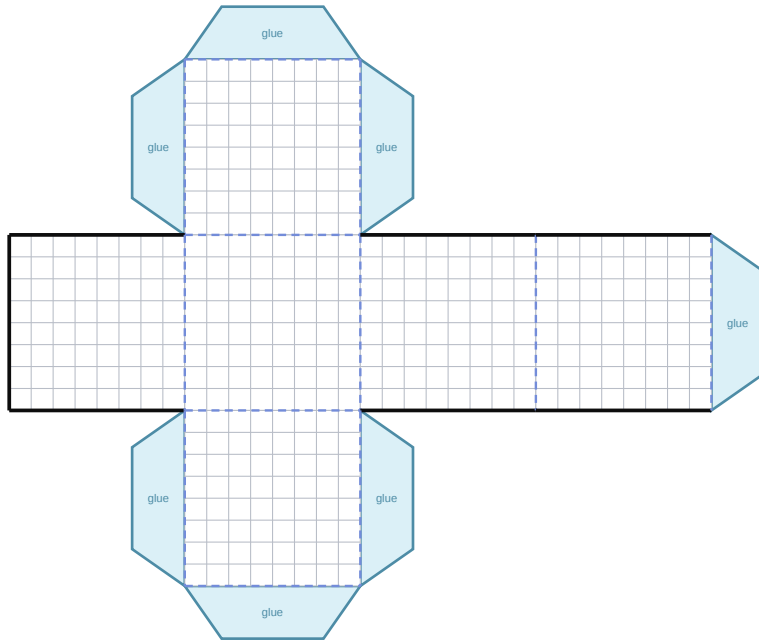
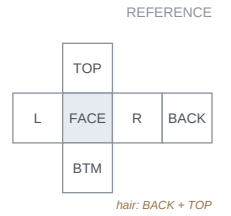
- 1 Color the cells — each little square = one Minecraft pixel.
- 2 Photograph each flat page from directly above; keep all 4 black corner squares in frame.
- 3 Upload the photos to build the skin.
- 4 Then cut the solid lines, fold the dashed lines, and glue the tabs to build the paper toy.



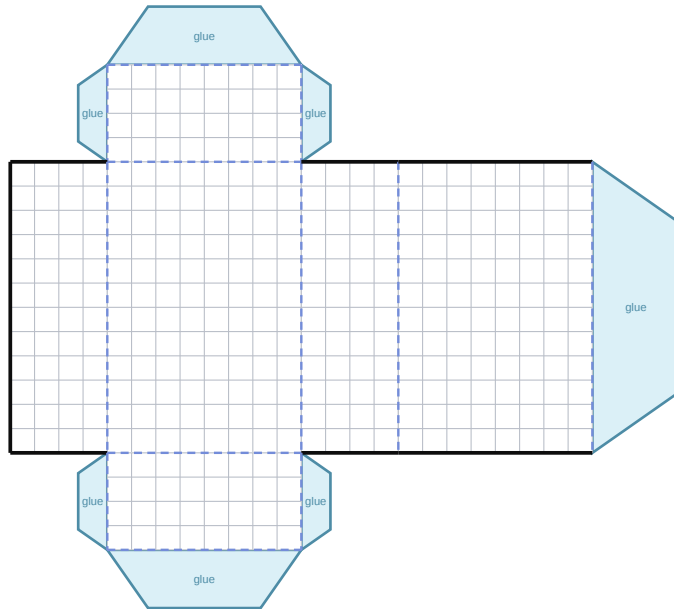
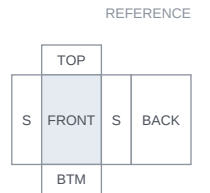
Don't cut out the pieces unless you absolutely don't need to make digital skins.

Keep the sheets FLAT and photograph them first — only cut if you just want the paper toy.

HEAD

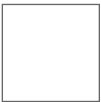
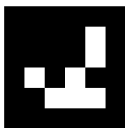
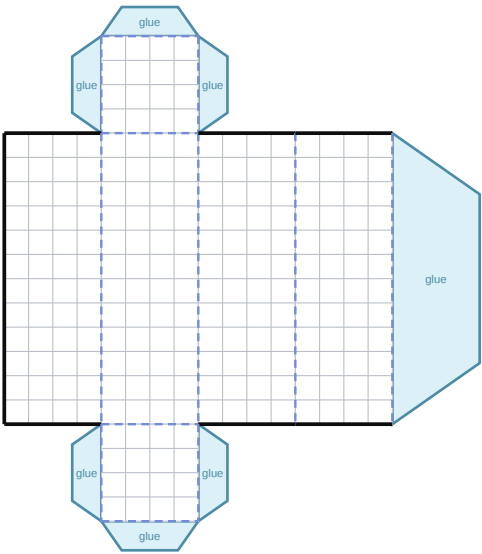
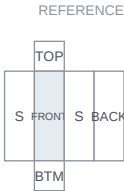


TORSO

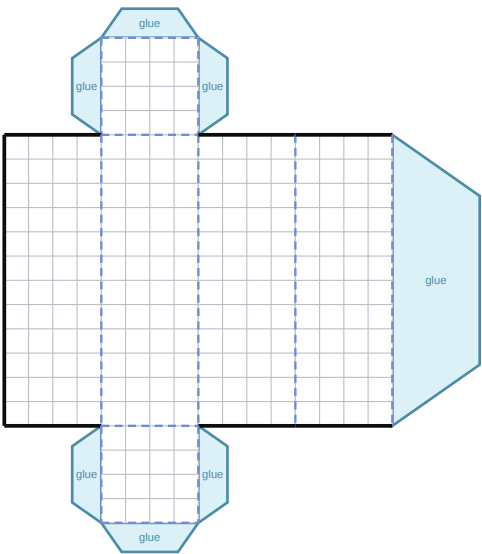
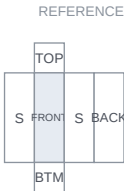


COLOR the cells → PHOTOGRAPH the flat page (keep the black corner squares in frame) → CUT solid lines → FOLD dashed → GLUE tabs

RIGHT ARM

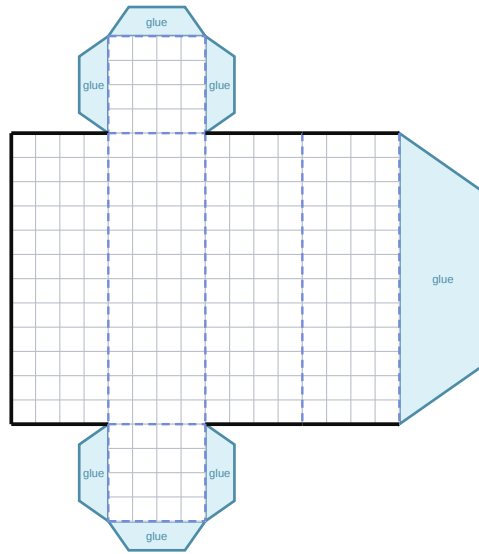
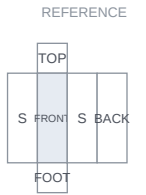
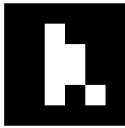


LEFT ARM

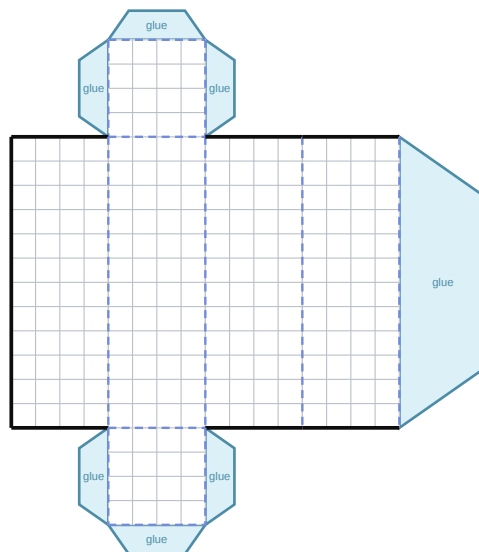
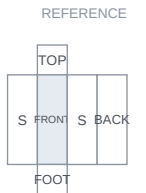


COLOR the cells → PHOTOGRAPH the flat page (keep the black corner squares in frame) → CUT solid lines → FOLD dashed → GLUE tabs

RIGHT LEG



LEFT LEG



COLOR the cells → PHOTOGRAPH the flat page (keep the black corner squares in frame) → CUT solid lines → FOLD dashed → GLUE tabs