🔷 2D vs 3D Shapes
Flat or Solid?
Match every pair!
🔷 **Draw a line matching each flat (2D) shape to its solid (3D) partner!** 2D is flat like paper — 3D is solid like a real object you can hold.

👨‍👧 **Parent tip: Hold a real ball next to a drawn circle while doing this. Feeling "flat like paper" versus "solid like a ball" makes the 2D/3D difference click instantly.**

✏️ Match the flat shape to its solid partner!

○ Circle (flat)	●	●	🎲 Cube (solid)
⬛ Square (flat)	●	●	⚽ Sphere (solid)
🔺 Triangle (flat)	●	●	🔺 Pyramid (solid)

🤲 Sort: FLAT like paper or SOLID like a ball?

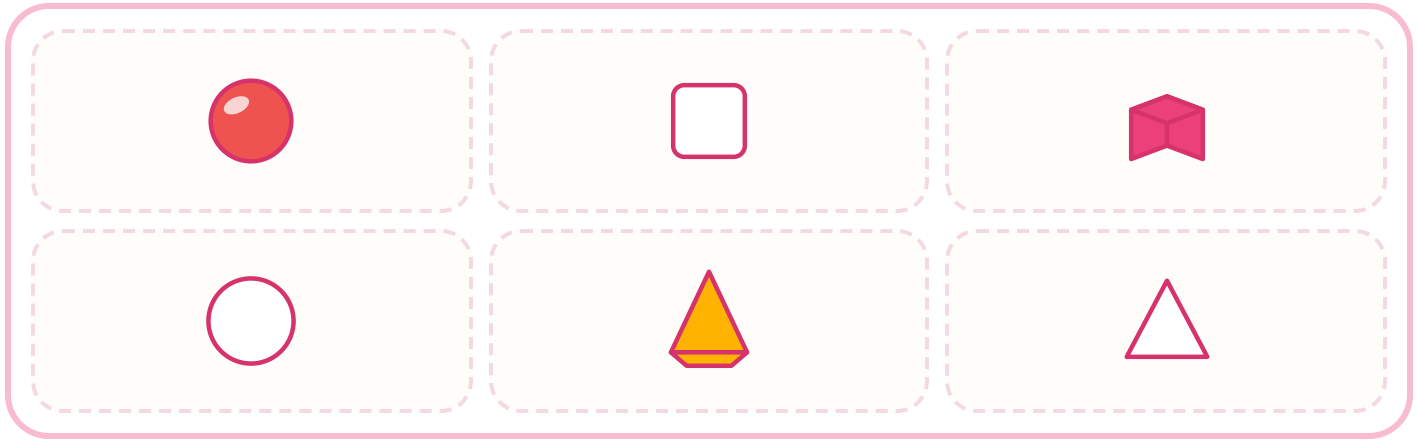
📄 FLAT (2D)

glue flat shapes here

⚽ SOLID (3D)

glue solid shapes here

✂️ Cut out these mixed-up shapes and sort them!



🤲 **Touch test: Give your child a paper circle and a ball. Ask "which one can you pick up and turn all around?" — that is the 3D one!**