

WH QUESTION VISUAL LANGUAGE CARDS

Preguntas WH con Apoyo Visual

Who, what, where, when, why and how



Run
Correr



Read
Leer

COLOR + LOW-INK EDITIONS

US Letter + A4 | Ages 3-6 | Home - School - Speech - SPED

Original visual system - print, cut, laminate and use

A 5-minute setup for confident use

1. PRINT Choose the color edition for strong visual cues or the low-ink edition for economical printing.

2. PREP Print at actual size. Cut on the pale guide lines. Laminate and add hook-and-loop dots if desired.

3. START SMALL Use 2-4 visuals that are already familiar. Add new choices after the learner succeeds.

4. MODEL LANGUAGE Label each and use one short phrase. Accept pointing, gesture, signs or spoken words.

5. BUILD INDEPENDENCE Remove prompts gradually. Keep the visual available so the learner can check it.

PREVIEW - MUESTRA

DESIGN NOTES

- Use neutral, respectful language; visuals should support choice, not force compliance.
- Supervise cutting and small fasteners. This resource is educational and is not medical advice.
- License: one household, one classroom or one therapist caseload. Do not redistribute files.

Premium components built for repeated use

Bilingual visual cards

12 English-Spanish visuals with clear, uncluttered artwork

Color edition

High-contrast palette for fast visual recognition and engaging centers

Low-ink edition

Grayscale alternatives for economical home and classroom printing

Interactive tools

Six dedicated question-response boards

Skill practice

Receptive and expressive question practice

Adult support

Flexible response and answer guidance

Two paper sizes

US Letter master plus A4 international edition

Answer and use notes

Prompts, suggested responses and practical differentiation tips

PREVIEW - MUESTRA

WH Question Visual Language Cards - cut on the pale dashed guides



Run
Correr



Jump
Saltar



Sit
Sentarse



Stand
Ponerse de pie

WH Question Visual Language Cards - cut on the pale dashed guides



Eat
Comer



Drink
Beber



Read
Leer



Write
Escribir