Parent guide and answers

Name: _____ Date: _____

Tens and ones

From top: 1 ten and 3 ones = 13; 2 tens and 1 one = 21; 1 ten and 7 ones = 17.

The missing part

From top: 2 + 3 = 5; 4 + 3 = 7; 6 + 4 = 10. Accept any clear arrangement of circles.

Steps on a number line

From top: 5, 5, 10. Both versions use a number line from 0 at the left end to 10 at the right end.

Senses give us clues

In order: hearing, sight, smell, touch. The stated clue determines the answer, not the object alone.

A material for the job

Clear glass lets us see through it; absorbent cotton takes in water; intact waterproof plastic keeps water off the notebook.

Discuss the reason. Not every form of a material has the same properties. Do not test glass or water.

Parts of a small plant

1: flower. 2: leaf. 3: stem. 4: roots. Roots anchor the plant and take in water from soil. This is a simplified flowering plant, not a model of every plant.

Choose by skill, not age alone. Read the instructions together. The senses and materials tasks here are paper-based thinking, not practical experiments.