Recall addition facts within 20

NAME	DATE

1 **Activity · Work with your teacher**

What are the answers to the number facts your teacher asks?

Recall addition facts within 20

1. 3 + 5 = 8; 8 − 3 = 5; 9 + 8 = 17; 17 − 9 = 8; 10 + 9 = 19; 19 − 10 = 9; 10 + 10 = 20; 20 − 10 = 10. Record each answer, recalled/calculated/not observed, and prompts. Correct calculations do not establish recall. This sample does not certify the entire fact range.

Curriculum applications this task can record: Alberta Grade 1: Recall sampled single-digit addition facts with sums to 10 without counting; Recall sampled single-digit addition facts with sums above 10 without counting | Alberta Grade 1: Recall sampled subtraction facts with starting amounts to 10 without counting; Recall sampled subtraction facts with starting amounts above 10 without counting. Record the actual independent response and any separate actions; this does not establish the whole broader skill.

Broader skill evidence: Independent constructed or observed work is required by the marking rule; the credit is limited to the stated action.

Teacher procedure · Question 1

1. Ask orally, without diagrams or tables: 3 + 5; 9 + 8; 10 + 9; 10 + 10. Record each response and whether recalled or calculated.
2. In a different order ask: 20 − 10; 19 − 10; 17 − 9; 8 − 3. Record separately.
3. Record prompts, self-correction and response-time observations. Use no universal scored time cutoff. Sample different facts over repeated opportunities before a whole-skill decision.

Record: Each fact; answer; recalled/calculated/not observed; prompts and time observations.

Recall addition facts within 20

Addition recall

Date observed: _____

☐ Independent ☐ Not yet / help needed ☐ Not observed

What the child said or did; prompts or self-correction:

Related subtraction recall

Date observed: _____

☐ Independent ☐ Not yet / help needed ☐ Not observed

What the child said or did; prompts or self-correction:

3 + 5 = 8; 8 − 3 = 5; 9 + 8 = 17; 17 − 9 = 8; 10 + 9 = 19; 19 − 10 = 9; 10 + 10 = 20; 20 − 10 = 10. Record each answer, recalled/calculated/not observed, and prompts. Correct calculations do not establish recall. This sample does not certify the entire fact range.