FAITH THINKERS
Traditional Arithmetic & Logic

Name: _____

COUNTING & CARDINALITY

QUARTER 2 · WEEK 11

Count 8 to 10 • Connect

Objective: *Match each group to its numeral.*

DO THIS Count the group. Circle the matching number.

CONNECT The numeral names the amount.

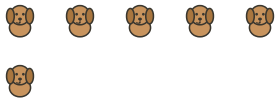
EXAMPLE

= 4

CIRCLE THE NUMBER Which number tells how many?

1.

   1 5 8

2. 

   6 8 9

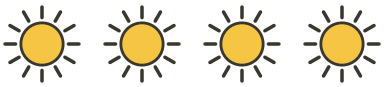
3.

   4 8 10

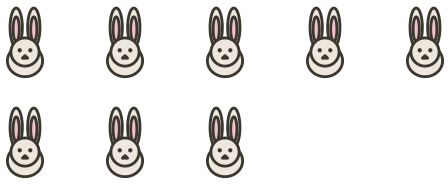
4. 0 7 9

COUNT AND WRITE Write the number for each group.

1. → ☐

2.  → ☐

3. → ☐

4.  –

I counted by: ☐ touching each ☐ saying the last number ☐ checking twice

FAITH THINKERS
Traditional Arithmetic & Logic

Name: _____

TEACHER EDITION

COUNTING & CARDINALITY

QUARTER 2 · WEEK 11

Count 8 to 10 • Connect

Objective: *Match each group to its numeral.*

DO THIS Count the group. Circle the matching number.

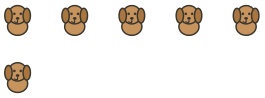
CONNECT The numeral names the amount.

EXAMPLE

= 4

CIRCLE THE NUMBER Which number tells how many?

1. 1 5 8

2.  (6) 8 9

3. 4 8 (10)

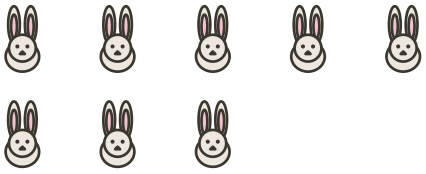
4. (0) 7 9

COUNT AND WRITE Write the number for each group.

1. → 1

2. → 4

3. → 8

4.  →

TEACHER NOTES Answer key & guidance

Answers: see page
Common error: Treating the picture and the symbol as unrelated.

Strategy: Link the model to the numeral or equation aloud.
Prompt: "Show me how you know."

I counted by: ☐ touching each ☐ saying the last number ☐ checking twice