

SETON PRESS

Mathematics K

for Young Catholics



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Number Line

Count forward and back to complete the number lines. Write the missing numbers.



0 — [] — 2 — 3 — 4 — [] — 6 — 7 — 8 — 9 — [] — 11 — 12

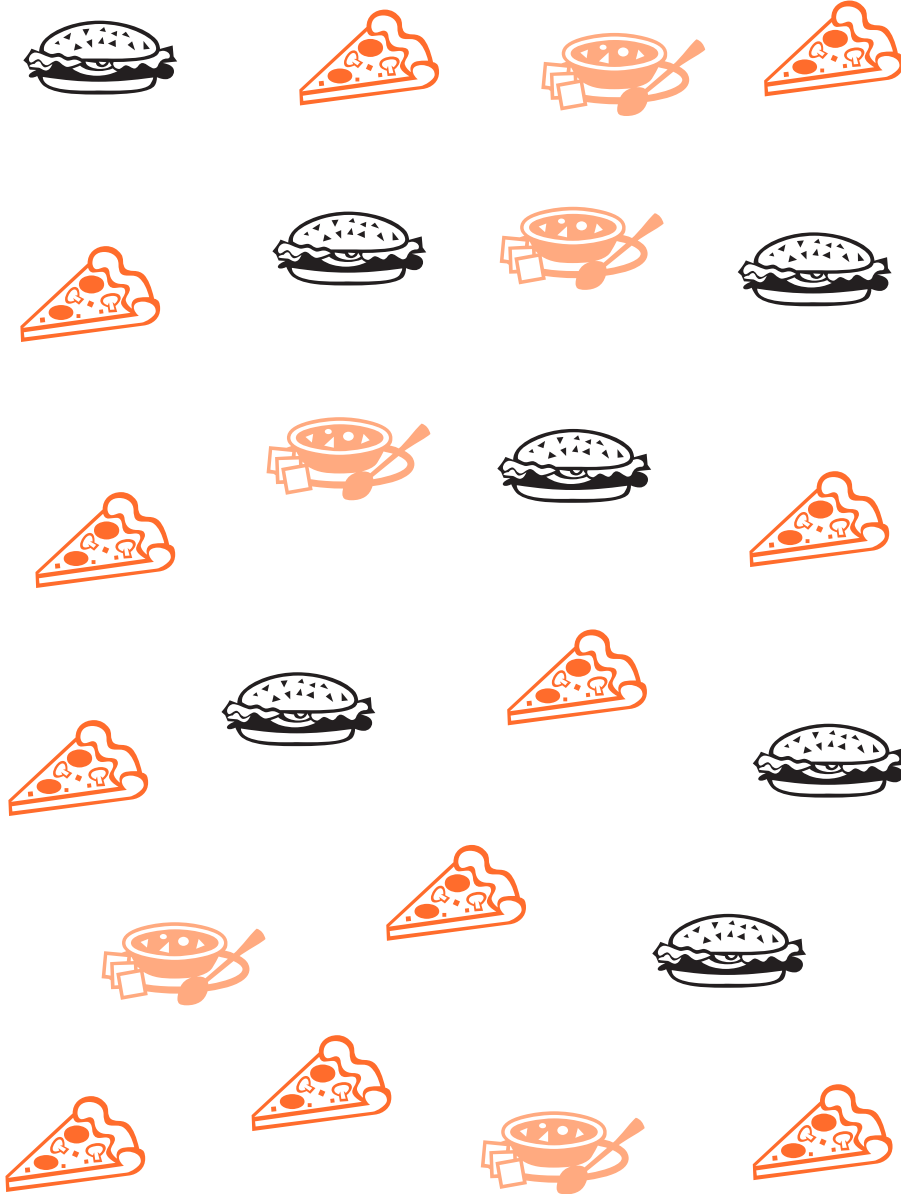
0 — 1 — [] — 3 — 4 — [] — 6 — 7 — [] — 9 — 10 — [] — 12

0 — 1 — 2 — [] — 4 — 5 — [] — 7 — 8 — [] — 10 — 11 — []

[] — 1 — 2 — 3 — [] — 5 — 6 — [] — 8 — 9 — 10 — [] — 12





Count the foods, then make a tally and write the numbers.
 Draw one smiley face for each tally mark.

Make a Pictograph



Handwriting practice area with three rows of lines (top solid, middle dashed, bottom solid). Each row contains a food icon and a dotted number for tracing:

- Row 1: Soup bowl icon, dotted number 4.
- Row 2: Pizza slice icon, dotted number 5.
- Row 3: Burger icon, dotted number 1.


												
												
												

Combinations

Count how many are already colored. How many more do you need to color to get the number? Color how many you need, then write the number you colored.

9



6 and 

11



5 and

10



3 and

8



4 and

7

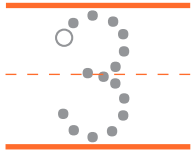


2 and

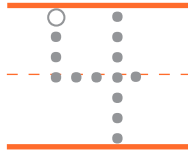
Use two different colors to show ways to make the number.
Write the numbers.

Combinations

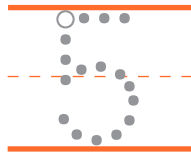
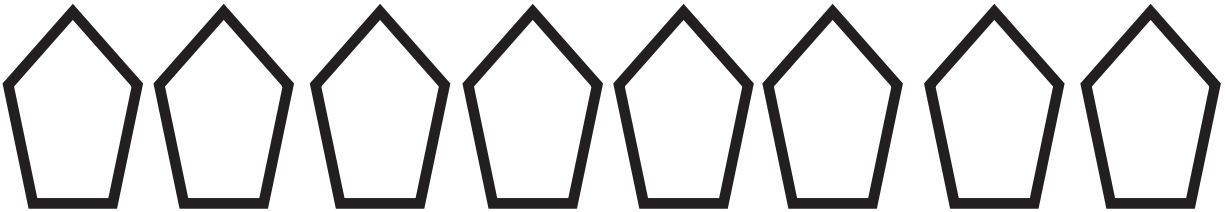
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and



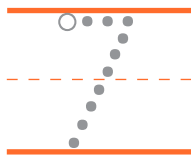
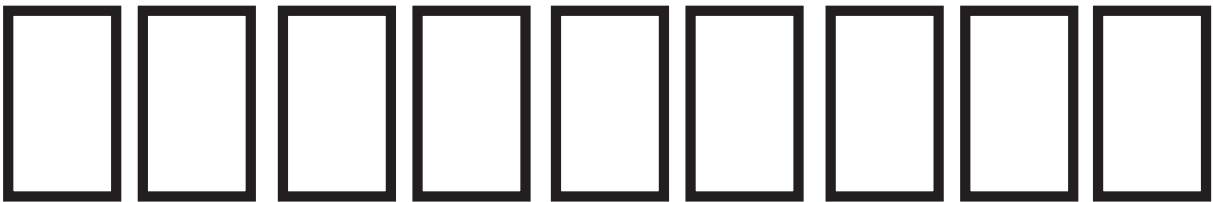
8



and



9



and

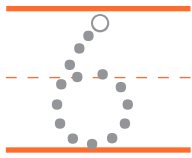


More Combinations

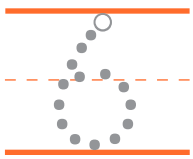
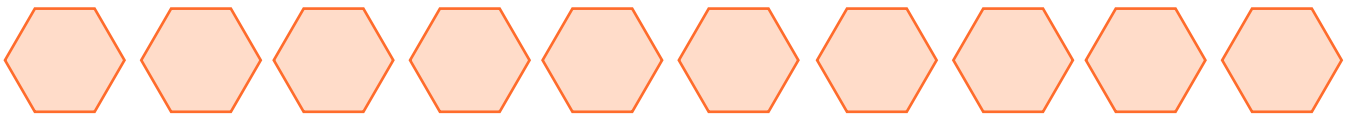
Use two different colors to show ways to make the numbers.
Write the numbers.



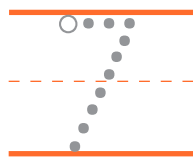
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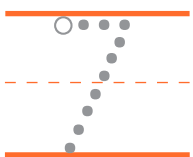
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and



and

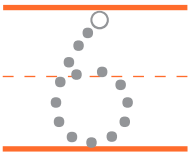
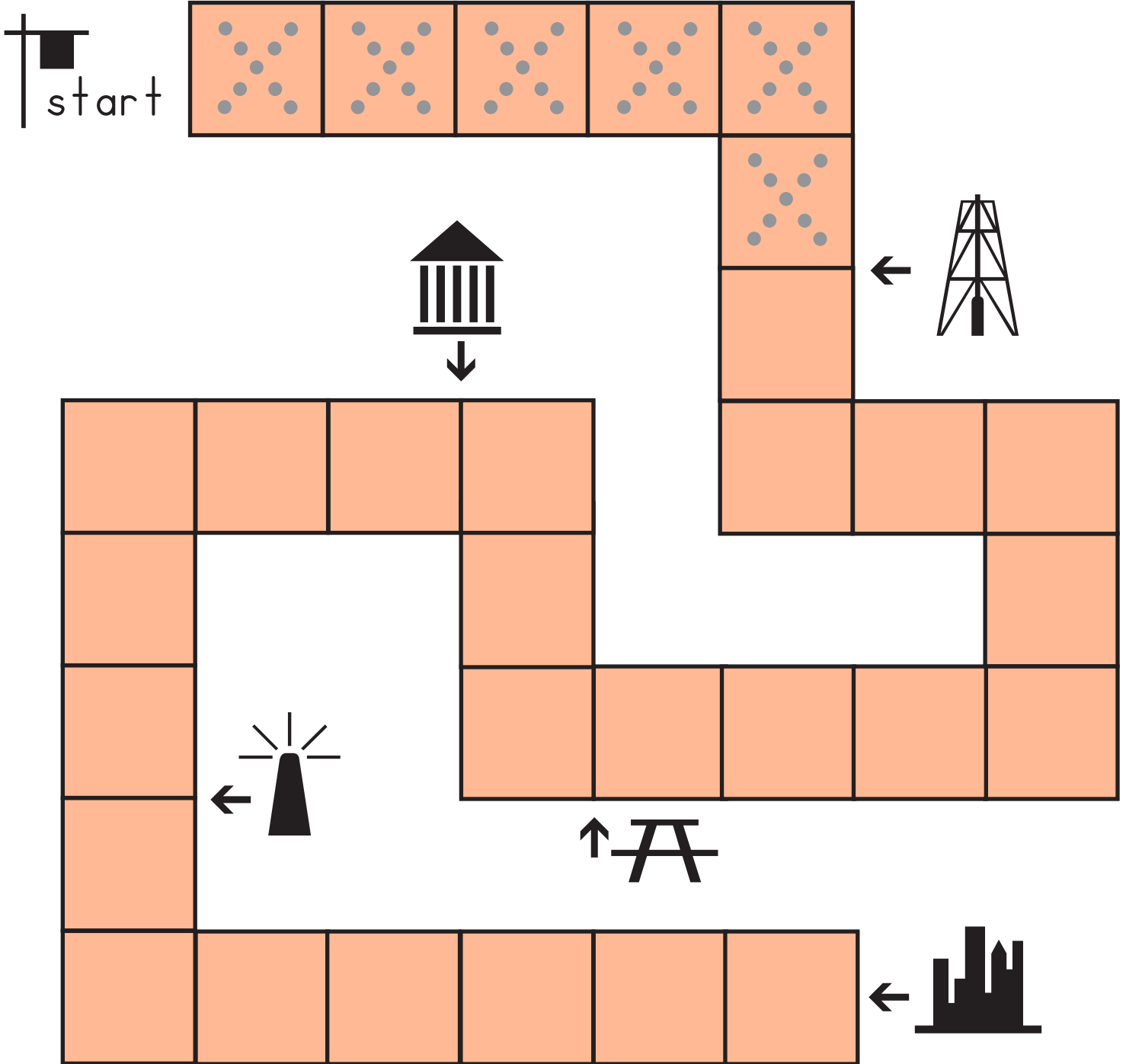


and



Count the number of spaces from stop to stop. Write the number.

Use a Map





Lourdes Basilica
Lourdes, France

Mathematics K for Young Catholics Helps Children:

- Learn shapes and patterns
- Identify and write numbers 0-31
- Develop basic addition and subtraction skills
- Learn to tell time and count money

Each Workbook in Seton's Mathematics for Young Catholics

- Includes word problems reflecting Catholic Family Life
- Follows traditional mathematics sequence per grade level
- Helps the student focus on math, not color-art distractions
- Includes religious pictures



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P-MA00-15