- 1) Partition into 4 equal pieces and label each partition.
  - 0 1

- 2) Partition into 8 equal pieces and label each partition.
  - 0 1
- 3) Partition into 6 equal pieces and label each partition.
  - 0 1 4
- 4) Partition into 3 equal pieces and label each partition.
  - 0 1 \_\_\_\_\_

5) Partition into 2 equal pieces and label each partition. 0 1 

-+▶



Name: **Answer Key** 

#### Solve each problem.

1) Partition into 4 equal pieces and label each partition.



2) Partition into 8 equal pieces and label each partition.



3) Partition into 6 equal pieces and label each partition.



4) Partition into 3 equal pieces and label each partition.



5) Partition into 2 equal pieces and label each partition.
0
1





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# Solve each problem.

- 1) Partition into 4 equal pieces and label each partition.
  - $\overset{0}{\triangleleft}$

- 2) Partition into 8 equal pieces and label each partition.
- 3) Partition into 2 equal pieces and label each partition.

4) Partition into 6 equal pieces and label each partition.

5) Partition into 3 equal pieces and label each partition.





3) Partition into 2 equal pieces and label each partition.



4) Partition into 6 equal pieces and label each partition.



5) Partition into 3 equal pieces and label each partition.

- 1) Partition into 8 equal pieces and label each partition.

- 2) Partition into 6 equal pieces and label each partition.
- 3) Partition into 2 equal pieces and label each partition.
- 4) Partition into 3 equal pieces and label each partition.

5) Partition into 4 equal pieces and label each partition.





4) Partition into 3 equal pieces and label each partition.



5) Partition into 4 equal pieces and label each partition.
0
1

1) Partition into 8 equal pieces and label each partition.



2) Partition into 4 equal pieces and label each partition.



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Math



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1-5 80 60 40 20 0



5) Partition into 3 equal pieces and label each partition.

4



1) Partition into 6 equal pieces and label each partition.



- 2) Partition into 2 equal pieces and label each partition.
- 3) Partition into 3 equal pieces and label each partition.
- 4) Partition into 8 equal pieces and label each partition.



5) Partition into 4 equal pieces and label each partition.









- 1) Partition into 8 equal pieces and label each partition.
  - $\begin{array}{c} 0 \\ \blacksquare \end{array}$

- 2) Partition into 3 equal pieces and label each partition.
- a) Partition into 6 equal pieces and label each partition.
  b) and a set of the se
- 5) Partition into 2 equal pieces and label each partition.



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