Name _____ Date _____



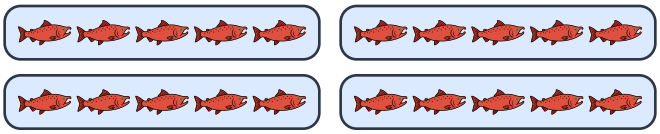
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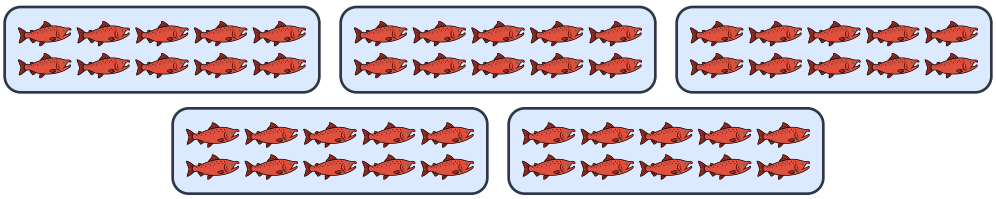
1. Example



5 | 10 | 15 | 20

4 groups of 5 = 20

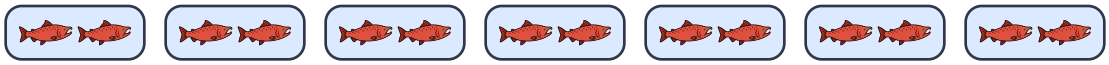
2.



10 | 20 | | | |

___ groups of ___ = ___

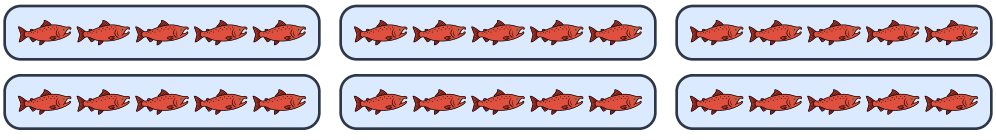
3.



2 | 4 | | | | | |

___ groups of ___ = ___

4.



5 | 10 | | | | |

___ groups of ___ = ___

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Name _____ Date _____



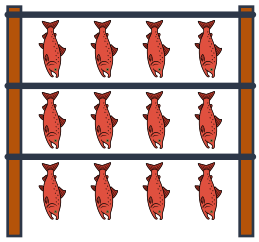
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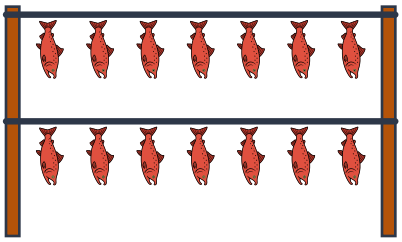
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3 rows of 4

3 × 4 = 12

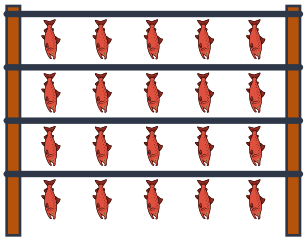
2.



___ rows of ___

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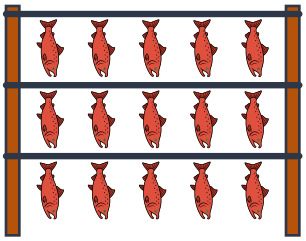
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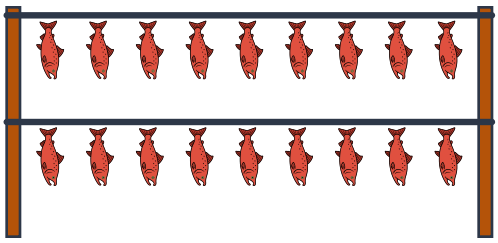
4.



___ rows of ___

___ × ___ = ___

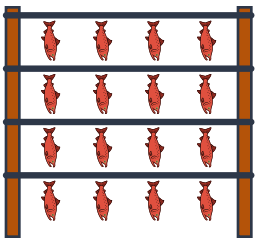
5.



___ rows of ___

___ × ___ = ___

6.



___ rows of ___

___ × ___ = ___

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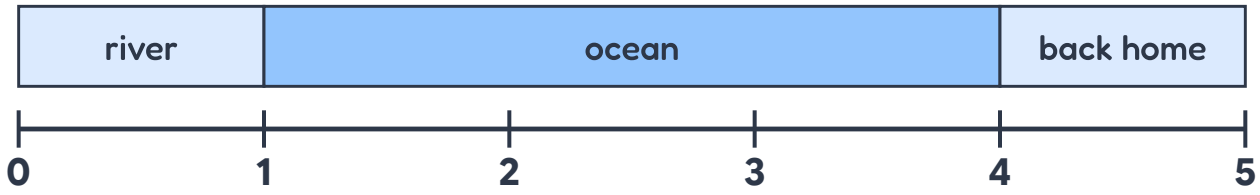
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   4 − 1 = 3

   Example — **3** years

2. A salmon hatched in **2022**. It came back **4** years later. In what year did it come back?

   in _____

3. A salmon lived **1** year in the river and **3** years in the ocean. How many years in all?

   _____ years

4. How many years older is Salmon B than Salmon C?

   _____ years

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Name _____ Date _____

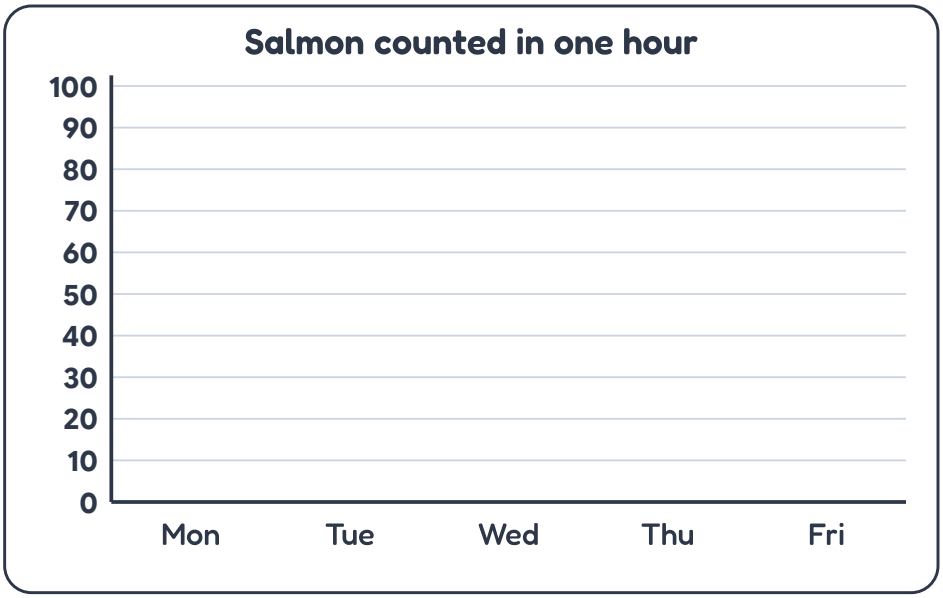


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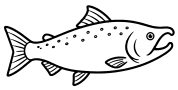
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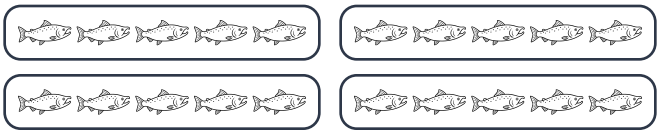
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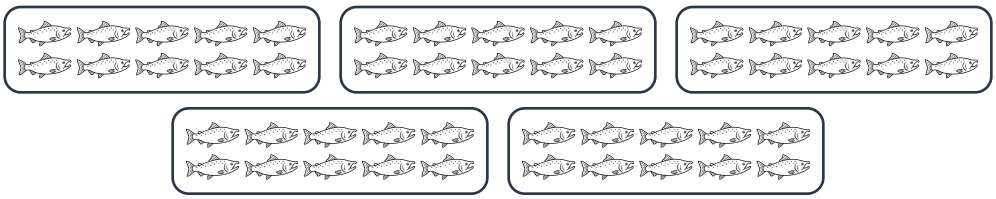
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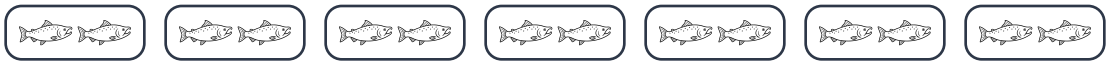
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10 | 20 | | | |

___ groups of ___ = ___

3.



2 | 4 | | | | | |

___ groups of ___ = ___

4.

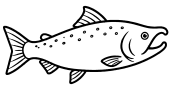


5 | 10 | | | | |

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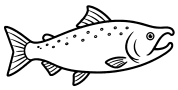
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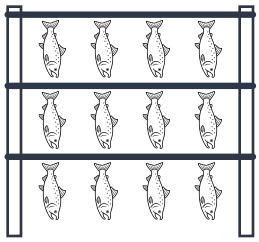
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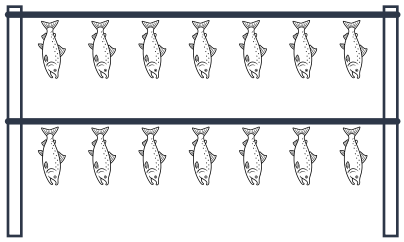
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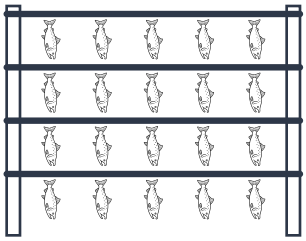
2.



___ rows of ___

___ × ___ = ___

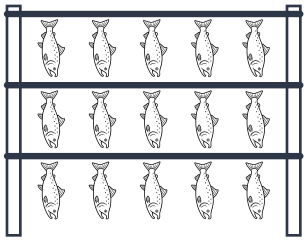
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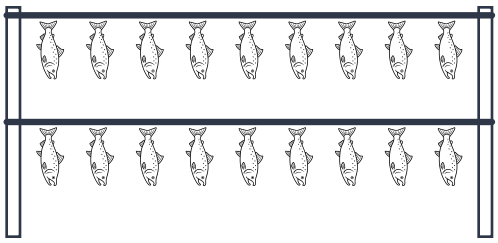
4.



___ rows of ___

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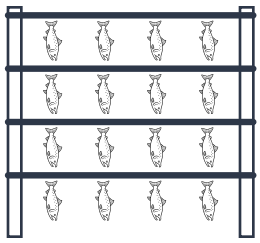
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6.

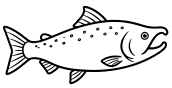


___ rows of ___

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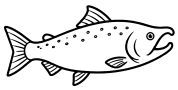
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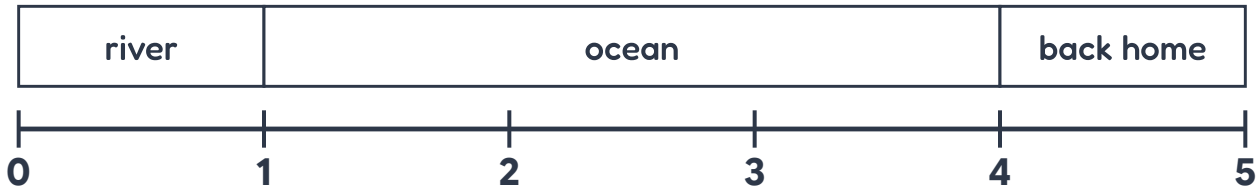
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   4 − 1 = 3

   Example

   3 years

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   in _____

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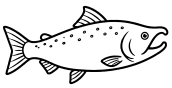
   _____ years

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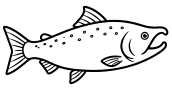
_____ salmon

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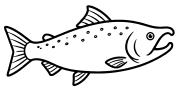
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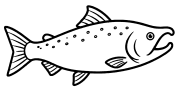
_____ salmon

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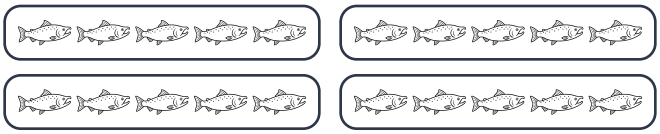
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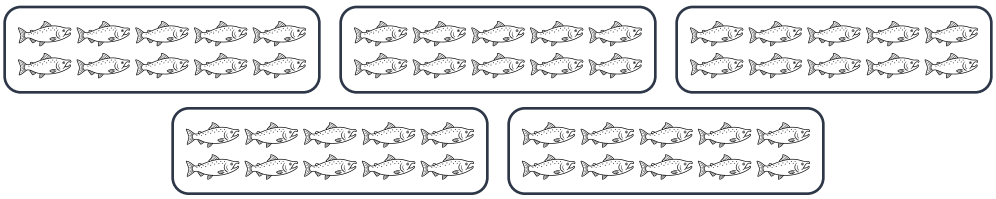
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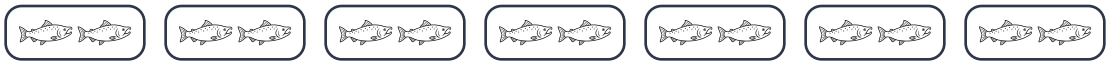
2.



10 | 20 | 30 | 40 | 50

5 groups of 10 = 50

3.



2 | 4 | 6 | 8 | 10 | 12 | 14

7 groups of 2 = 14

4.



5 | 10 | 15 | 20 | 25 | 30

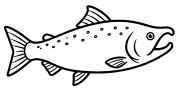
6 groups of 5 = 30

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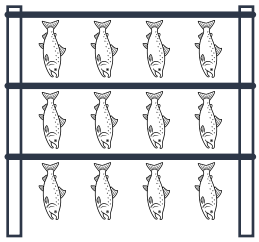
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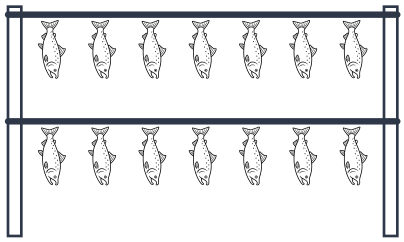
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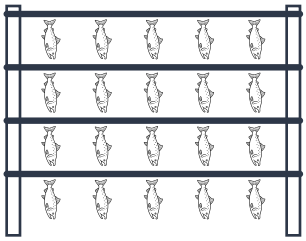
2.



2 rows of 7

2 × 7 = 14

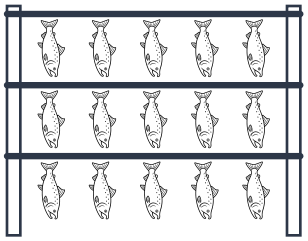
3.



4 rows of 5

4 × 5 = 20

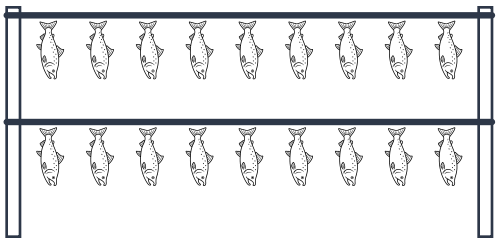
4.



3 rows of 5

3 × 5 = 15

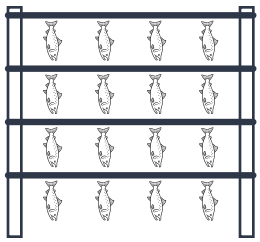
5.



2 rows of 9

2 × 9 = 18

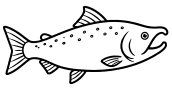
6.



4 rows of 4

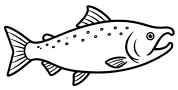
4 × 4 = 16

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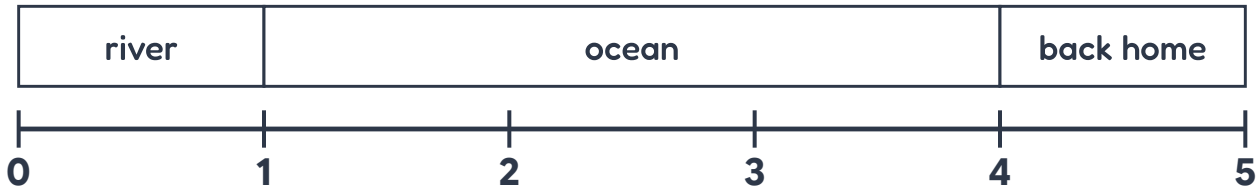
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Salmon C	2022	2025	3
Salmon D	2019	2024	5

1. A salmon went to the ocean at age **1** and came back at age **4**. How many years was that?

   4 − 1 = 3

   Example

   3 years

2. A salmon hatched in **2022**. It came back **4** years later. In what year did it come back?

   2022 + 4 = 2026

   in **2026**

3. A salmon lived **1** year in the river and **3** years in the ocean. How many years in all?

   1 + 3 = 4

   4 years

4. How many years older is Salmon B than Salmon C?

   5 − 3 = 2

   2 years

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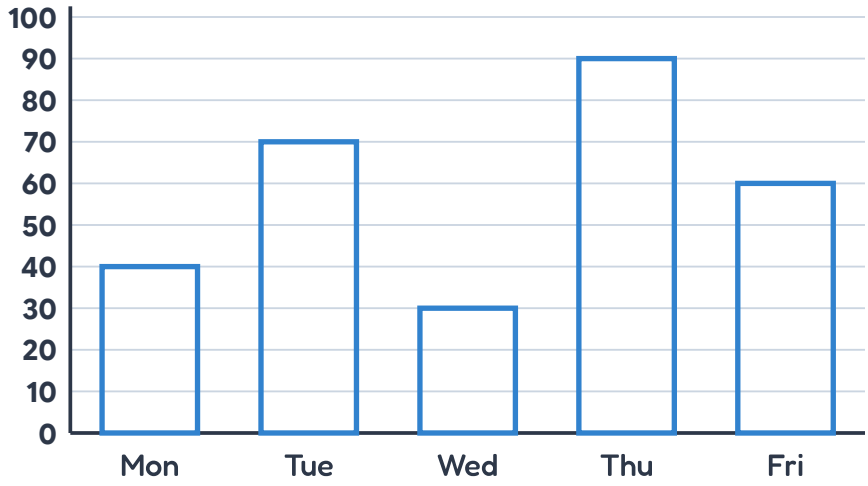


Salmon Run Math

Draw the bar graph from the table. Then answer.

Fish ladder count

Day	Salmon
Monday	40
Tuesday	70
Wednesday	30
Thursday	90
Friday	60



1. On which day were the most salmon counted?

   Thursday

2. How many more salmon on Thursday than on Wednesday?

   90 − 30 = 60

   60 more

3. How many salmon were counted on all 5 days?

   110 + 120 + 60 = 290

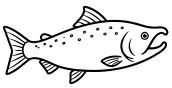
   290 salmon

4. How many fewer salmon on Monday than on Friday?

   60 − 40 = 20

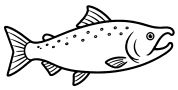
   20 fewer

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Salmon Run Math

Multiply or divide to solve. Show your work.



Fishers of the Columbia River nations still catch salmon, some with dip nets from wooden platforms over the water.

1. A rack has **4** rows with **6** salmon in each row. How many salmon are on the rack?

$4 \times 6 = 24$

Example

24 salmon

2. **35** salmon are shared equally among **5** families. How many does each family get?

$35 \div 5 = 7$

7 salmon

3. A fisher catches **8** salmon each day with a dip net. How many salmon in **6** days?

$6 \times 8 = 48$

48 salmon

4. **42** salmon hang on poles, **7** on each pole. How many poles are used?

$42 \div 7 = 6$

6 poles

5. A family packs dried salmon into **3** boxes with **9** pieces in each box. How many pieces?

$3 \times 9 = 27$

27 pieces

6. **56** young salmon go into **8** tanks at a hatchery, the same number in each. How many in each tank?

$56 \div 8 = 7$

7 salmon

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