



Hop, Skip and a Jump

I can compare and order numbers from 0 up to 100.



1. Olivia has tried writing some two-digit numbers in order from smallest to largest. Is she correct?

23, 27, 38, 30, 42, 49, 61, 60



2. Lukas has tried writing some two-digit numbers in order from largest to smallest. Is he correct?

91, 67, 76, 34, 30, 19, 12



3. Olivia hops to the number 40. Lukas wants to hop to a number **greater** than 40. Circle the numbers he could choose.

0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100

4. Olivia hops to the number 50. Lukas wants to hop to a number smaller than 50. Circle the numbers he could choose. Olivia hops to the number 50.

0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100

5. Lukas jumps in steps of 10. He starts at 0 and jumps four times. What number does he land on? _____
6. Olivia also jumps in steps of 10. She starts on 20 and jumps three times. What number does she land on? _____
7. Who lands on the greatest number? _____



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8. Lukas and Olivia are comparing numbers. Use $<$, $>$ or $=$ to complete each comparison.

$25 \square 52$

$36 \square 35$

$70 \square 69$





Answers

1. No. It should be: 23, 27, 30, 38, 42, 49, 60, 61.
2. No. It should be: 91, 76, 67, 34, 30, 19, 12.
3. Child should have circled 50, 60, 70, 80, 90 and 100.
4. Child should have circled 40, 30, 20, 10 and 0.
5. 40
6. 50
7. Olivia
8. $25 < 52$
 $36 > 35$
 $70 < 69$



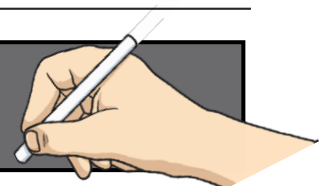
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I can compare and order numbers from 0 up to 100.



1. Olivia has tried writing some two-digit numbers in order from smallest to largest. Is she correct?

23, 32, 39, 30, 41, 61, 26



2. Lukas has tried writing some two-digit numbers in order from largest to smallest. Is he correct?

99, 97, 76, 77, 34, 43, 32



3. Olivia hops to the number 40. Lukas wants to hop to a number **greater** than 40. Circle the numbers he could choose.

0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100

4. Olivia writes the number 46. Lukas wants to write a number smaller than 46. What number could Lukas write? _____
5. Lukas wants to write a number 20 smaller than 46. What number should he write? _____
6. Lukas jumps in steps of 10. He starts at 10 and jumps four times. Olivia also jumps in steps of 10. She starts on 30 and jumps three times.

Who lands on the greatest number? _____

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7. Lukas and Olivia are comparing numbers.

a. Lukas writes:

$$35 > 53$$



Is he correct?

b. Olivia writes:

$$45 = 45$$



Is she correct?

8. Use $<$, $>$ or $=$ to complete each comparison.

$$37 \quad \square \quad 57$$

$$46 \quad \square \quad 64$$






Answers

1. No. It should be 23, 26, 30, 32, 39, 41, 61.
2. No. It should be 99, 97, 77, 76, 43, 34, 32.
3. Child should have circled 50, 60, 70, 80, 90 and 100.
4. Any number between 0 and 45.
5. 26
6. Olivia. Lukas lands on 50 and Olivia lands on 60.
7. a. No. 53 is greater than 35.
b. No because 54 has 5 tens and 4 ones. 45 only has 4 tens and 5 ones. 54 is greater than 45. They are not equal.
8. $37 < 57$
 $46 < 64$



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I can compare and order numbers from 0 up to 100.



1. Olivia has tried writing some two-digit numbers in order from smallest to largest. Is she correct?

12, 21, 30, 31, 13, 23, 32



2. Lukas has tried writing some two-digit numbers in order from largest to smallest. Is he correct?

99, 97, 96, 76, 79, 67, 69



3. Olivia is playing hopscotch. She hops to the number 42. Lukas hops to number 24. Lukas says, 'My number is greater than Olivia's.' Is he right?
4. Olivia writes the number 68. Lukas wants to write a number smaller than 68. He writes the number 86. Is he correct? Can you prove it?
5. Lukas jumps in steps of 10. He starts at number 13 and jumps four times. Olivia also jumps in steps of 10. She starts on 22 and jumps three times.

Who lands on the greatest number? _____



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6. Lukas and Olivia are comparing numbers.

a. Lukas writes:

$$98 > 93$$



Is he correct?

b. Olivia writes:

$$85 = 58$$



Is she correct?

7. Use $<$, $>$ or $=$ to complete each comparison.

$$72 \quad \square \quad 77$$

$$68 \quad \square \quad 64$$





Answers

1. No. It should be 12, 13, 21, 23, 30, 31, 32.
2. No. It should be 99, 97, 96, 79, 76, 69, 67.
3. No because 42 is made up of 4 tens and 2 ones. 24 is made up of 2 tens and 4 ones, which is less than 42. 24 is smaller than 42.
4. No because 86 is greater. It has 8 tens and 6 ones. 8 tens is greater than 6 tens, which is what 68 has.
5. Lukas. Lukas lands on 53 and Olivia lands on 52.
6. Yes. 98 is greater than 93. It is 5 ones greater.
7. No because 85 is made up of 8 tens and 5 ones. 58 is made up of 5 tens, which is less. Therefore, 85 is greater. They are not equal.
8. $72 < 77$
 $68 > 64$