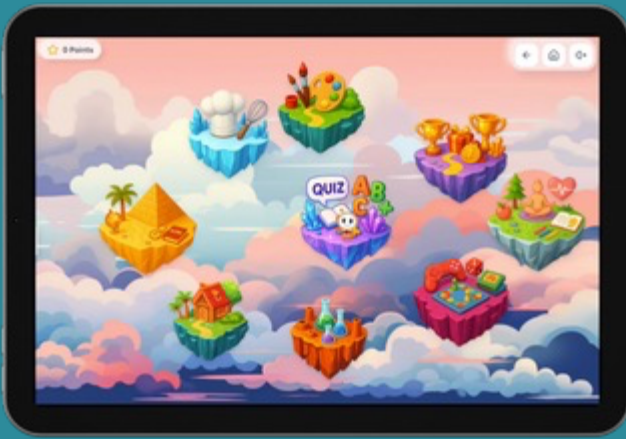


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Ordinal Numbers to 20 Foundation

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Ordinal Numbers to 20

Ordinal numbers tell the position in a line.



Words to Say

1st first

2nd second

3rd third

4th fourth

5th fifth

10th tenth

20th twentieth

Race to 20th

How to Play

Roll. Move.

Say the ordinal number.

First player to reach **20th** wins.

START

1st

2nd

3rd

4th

5th

6th

7th

8th

9th

10th

11th

12th

13th

14th

15th

16th

17th

18th

19th

20th

FINISH

Ordinal Match-Up

Cut out the cards. Read each ordinal number. Place the cards in order from 1st to 20th.

1st
first

2nd
second

3rd
third

4th
fourth

5th
fifth

6th
sixth

7th
seventh

8th
eighth

9th
ninth

10th
tenth

11th
eleventh

12th
twelfth

13th
thirteenth

14th
fourteenth

15th
fifteenth

16th
sixteenth

17th
seventeenth

18th
eighteenth

19th
nineteenth

20th
twentieth

Name: _____

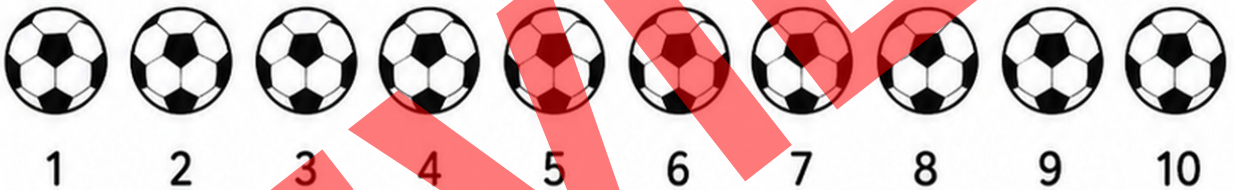
Circle the Position

Circle the object in the ordinal position. Count from left to right.

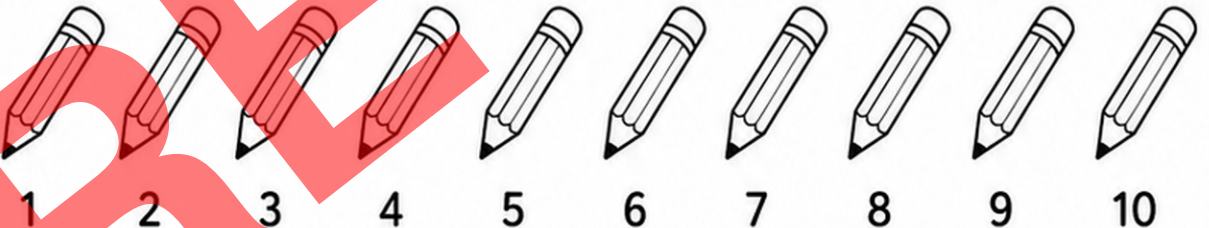
1.
Circle the
3rd
object.



2.
Circle the
6th
object.



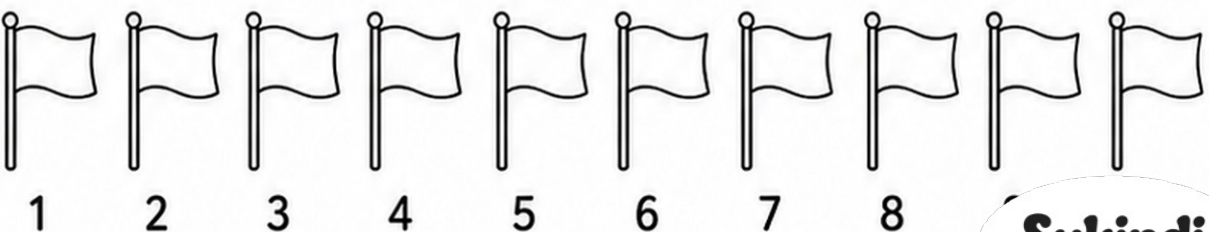
3.
Circle the
9th
object.



4.
Circle the
1st
object.



5.
Circle the
10th
object.





Name: _____



Write the Ordinal Word

Write the ordinal word for each number.

1.

1st

Word: _____

6.

10th

Word: _____

2.

2nd

Word: _____

7.

12th

Word: _____

3.

3rd

Word: _____

8.

15th

Word: _____

4.

5th

Word: _____

9.

19th

Word: _____

5.

8th

Word: _____

10.

20th

Word: _____



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Name: _____

Missing Ordinals



Write the missing ordinal numbers.

1. 1st, 2nd, _____, 4th, 5th

2. 6th, 7th, _____, 9th, 10th

3. 9th, 10th, 11th, _____, 13th

4. 13th, 14th, 15th, _____, 17th

5. 16th, _____, 18th, _____, 20th

6. 3rd, _____, 5th, _____, 7th





Name: _____



Put Them in Order

Write each set of ordinal numbers in order.

1.

3rd

1st

2nd

1 _____

2 _____

3 _____

2.

7th

5th

6th

1 _____

2 _____

3 _____

3.

12th

10th

11th

1 _____

2 _____

3 _____

4.

18th

16th

17th

1 _____

2 _____

3 _____

5.

20th

19th

18th

1 _____

2 _____

3 _____





Name: _____

Ordinal Riddles



Read each clue. Write the ordinal number.



I come after 4th.

I am _____.



I come before 10th.

I am _____.



I am between 12th and 14th.

I am _____.



I am the last position in a line of 20.

I am _____.



I am two places after 16th.

I am _____.



1st 2nd 3rd 4th 5th ... 20th

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Circle the Position

Circle the object in the ordinal position. Count from left to right.

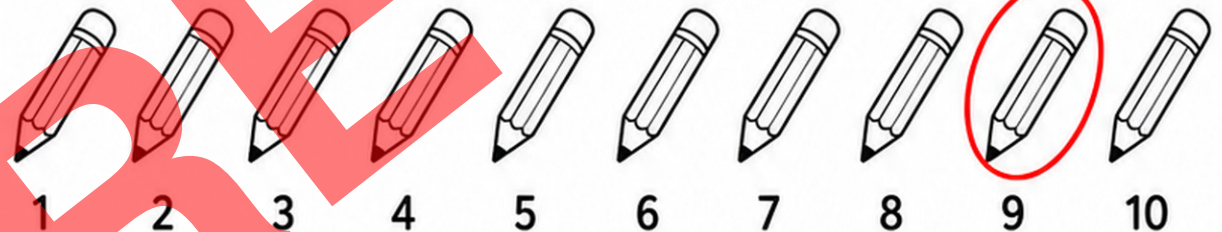
1.
Circle the
3rd
object.



2.
Circle the
6th
object.



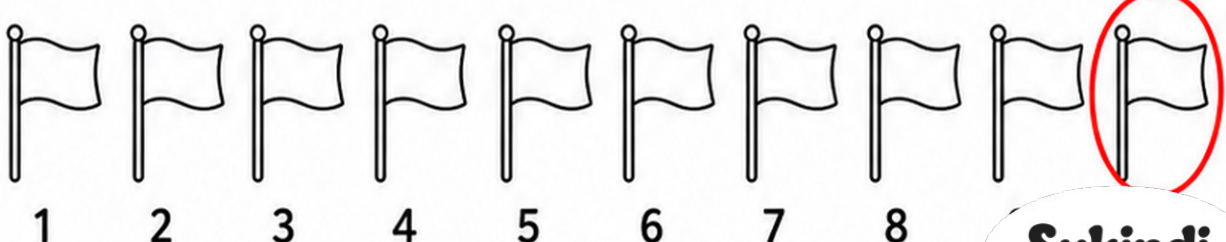
3.
Circle the
9th
object.



4.
Circle the
1st
object.



5.
Circle the
10th
object.





Name: ANSWERS



Write the Ordinal Word

Write the ordinal word for each number.



1.

1st

Word: first

6.

10th

Word: tenth

2.

2nd

Word: second

7.

12th

Word: twelfth

3.

3rd

Word: third

8.

15th

Word: fifteenth

4.

5th

Word: fifth

9.

19th

Word: nineteenth

5.

8th

Word: eighth

10.

20th

Word: twentieth





Name: **ANSWERS**

Missing Ordinals



Write the missing ordinal numbers.

1. 1st, 2nd, **3rd**, 4th, 5th

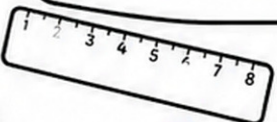
2. 6th, 7th, **8th**, 9th, 10th

3. 9th, 10th, 11th, **12th**, 13th

4. 13th, 14th, 15th, **16th**, 17th

5. 16th, **17th**, 18th, **19th**, 20th

6. 3rd, **4th**, 5th, **6th**, 7th





Name: **ANSWERS**



Put Them in Order

Write each set of ordinal numbers in order.

1.

3rd

1st

2nd

1 1st

2 2nd

3 3rd

2.

7th

5th

6th

1 5th

2 6th

3 7th

3.

12th

10th

11th

1 10th

2 11th

3 12th

4.

18th

16th

17th

1 16th

2 17th

3 18th

5.

20th

19th

18th

1 18th

2 19th

3 20th





Name: **ANSWERS**

Ordinal Riddles



Read each clue. Write the ordinal number.



I come after 4th.

I am **5th**.



I come before 10th.

I am **9th**.



I am **between** 12th and 14th.

I am **13th**.



I am the last position in a line of 20.

I am **20th**.



I am two places after 16th.

I am **18th**.



1st 2nd 3rd 4th 5th ... 20th

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Name: _____



Ordinal Numbers Check



Assessment Task

Show what you know about ordinal numbers to 20.

1 Circle the 4th runner.



2 Write the ordinal number that comes after 11th.

Answer: _____

3 Fill the missing ordinal numbers.

16th, _____, 18th, _____, 20th

4 Draw a line to match each ordinal number to its word.

1st

5th

10th

20th

tenth

first

twentieth

fifth

5 A medal is between 14th and 16th. What position is the medal?

Answer: _____



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Name: ANSWERS



Ordinal Numbers Check



Assessment Task

Show what you know about ordinal numbers to 20.

1 Circle the 4th runner.



2 Write the ordinal number that comes after 11th.

Answer: 12th

3 Fill the missing ordinal numbers.

16th, 17th, 18th, 19th, 20th

4 Draw a line to match each ordinal number to its word.

1st	_____	tenth
5th	_____	first
10th	_____	twentieth
20th	_____	fifth

5 A medal is between 14th and 16th. What position is the medal?

Answer: 15th



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Ordinal Numbers to 20 Foundation Rubric

Criteria	BEGINNING	DEVELOPING	ACHIEVING	CONFIDENT	EXCEEDING
1. Recognises ordinal numbers	Recognises few ordinal numbers with support.	Recognises some ordinal numbers with support.	Recognises most ordinal numbers up to 20.	Recognises ordinal numbers to 20 accurately.	Recognises ordinal numbers to 20 confidently and consistently.
2. Orders positions to 20	Orders positions with support using numbers below 10.	Orders positions to 20 with some errors.	Orders positions to 20 with few errors.	Orders ordinal numbers to 20 accurately.	Orders ordinal numbers to 20 accurately and explains thinking.
3. Uses ordinal language	Uses basic ordinal words with support.	Uses some ordinal words correctly.	Uses ordinal words to describe positions.	Uses ordinal language to describe positions confidently.	Explains positions using first, next, before and after.
4. Completes tasks independently	Needs much teacher support to complete tasks.	Needs some teacher support to complete tasks.	Completes most tasks with minimal support.	Completes tasks independently and on time.	Completes tasks independently and extends thinking.

Ordinal Numbers to 20



Learning Goal

We are learning to read, say and use ordinal numbers to 20.



What Are Ordinal Numbers?

Ordinal numbers tell position in a line or sequence.

They answer: Which one?



First, Second, Third

The first three ordinal numbers are special.

1st is first, 2nd is second, and 3rd is third.



Most Ordinals Use th

Many ordinal numbers end with th.

4th, 5th, 6th, 7th, 8th, 9th and 10th all use th.



Ordinal Words to 10

Practise saying first, second, third, fourth, fifth, sixth, seventh, eighth, ninth and tenth.



Ordinal Words to 20

Keep counting positions: eleventh, twelfth, thirteenth, fourteenth, fifteenth, sixteenth, seventeenth, eighteenth, nineteenth, twentieth.



Count From The Start

Start at the first object.

Count one position at a time.

Stop when you reach the object you need.



Before And After

A position can come before or after another position.

The 9th object comes before the 10th object.



Between Positions

A position can be between two other positions.

The 15th position is between 14th and 16th.



Use Ordinal Language

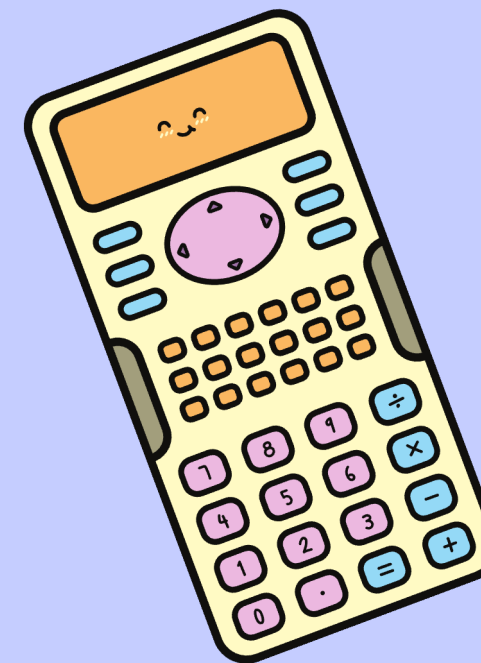
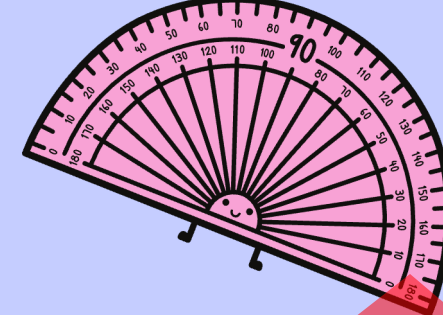
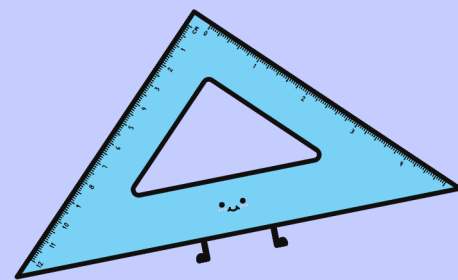
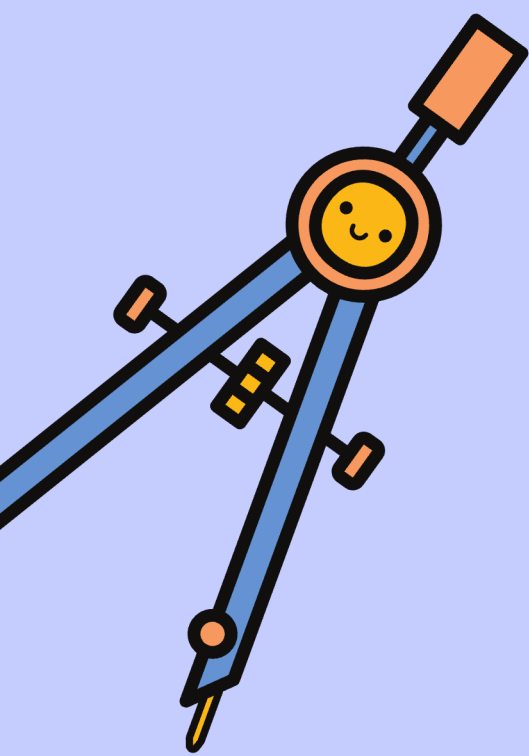
Tell a partner: who is first, next, last, before, after and between?



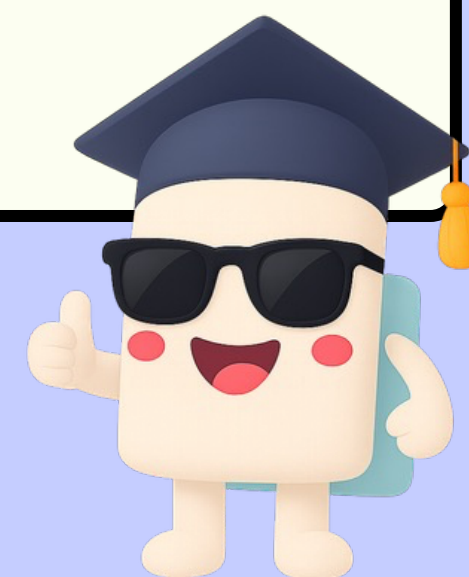
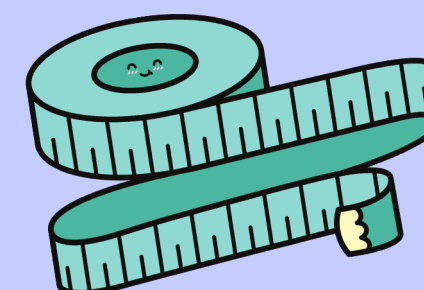
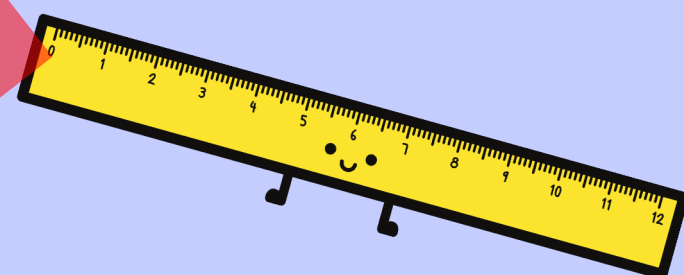
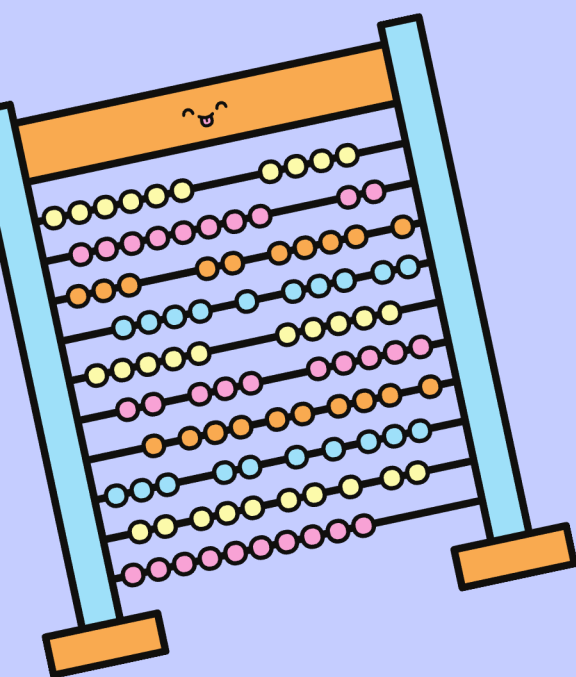
Your Turn

Choose a classroom line or set of objects.
Say the ordinal positions from 1st to 20th.





Well Done!



Ordinal Numbers to 20 Quiz



Question 1

True or false: 1st means first position.



Answer 1

True. 1st means first position.



Question 2

Which word matches 3rd?

- A. first
- B. second
- C. third
- D. tenth



Answer 2

C. third



Question 3

Short answer: Write the ordinal number after 7th.



Answer 3

8th



Question 4

Which position is last in a line of 20?

A. 10th

B. 15th

C. 19th

D. 20th



Answer 4

D. 20th



Question 5

True or false: 12th comes before 11th.



Answer 5

False. 12th comes after 11th.



Question 6

Short answer: What ordinal word matches 5th?



Answer 6

fifth



Question 7

Which ordinal number is between 14th and 16th?

A. 13th

B. 15th

C. 17th

D. 20th



Answer 7

B. 15th



Question 8

True or false: Ordinal numbers tell position.



Answer 8

True. Ordinal numbers tell position.



Question 9

Short answer: Write the ordinal number before 20th.



Answer d

19th



Question 10

Which sequence is in order?

A. 8th, 10th, 9th

B. 10th, 9th, 8th

C. 8th, 9th, 10th

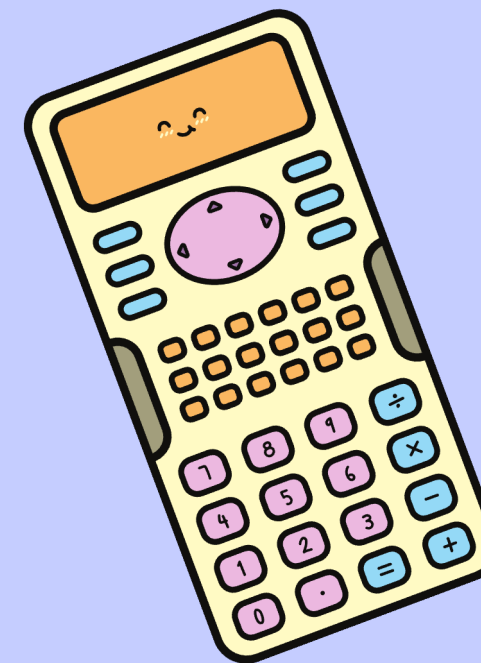
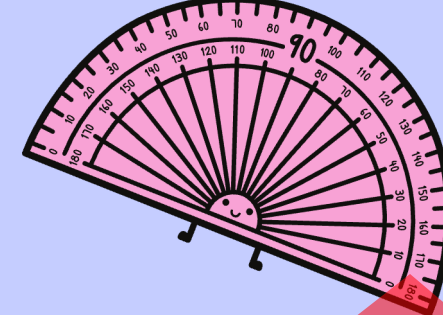
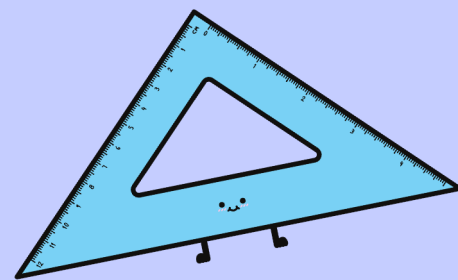
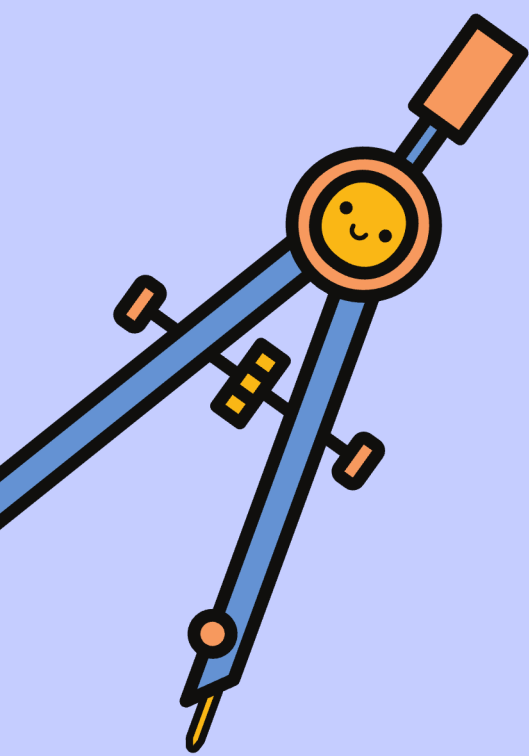
D. 9th, 8th, 10th



Answer 10

C. 8th, 9th, 10th





Well Done!

