Name & Surname: _____ Class: _____ Date: _____

Skip-Count Jumps

Skip count by 5s, 10s, and 100s to 1000.

About 50 minutes Level ★★★☆☆

How to Skip Count

Skip counting means you count by a **number** bigger than 1. You **add** the same number each time.

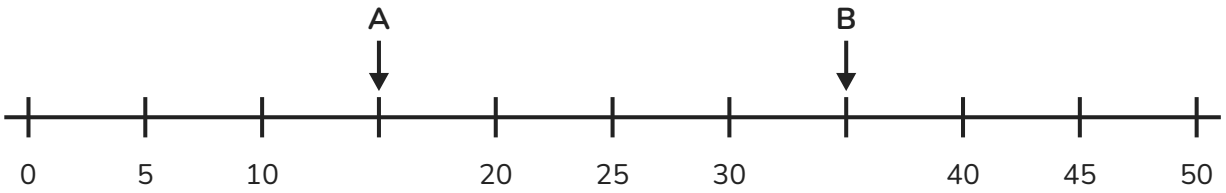
- To count by **5s**, add 5: 5, 10, 15, 20, 25...
- To count by **10s**, add 10: 10, 20, 30, 40, 50...
- To count by **100s**, add 100: 100, 200, 300, 400...
- Example: start at 120 and **count** by 10s: 120, 130, 140, 150.

↑↓ Task A

/8

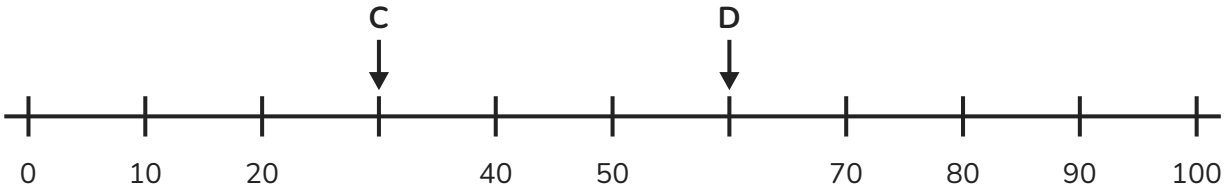
Look at each number line. Read the arrows and mark the star numbers.

1



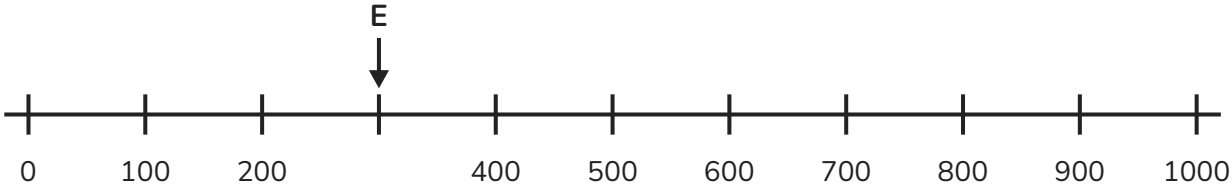
A = ☐ B = ☐ Draw an arrow to show: 45

2



C = ☐ D = ☐ Draw an arrow to show: 80

3



E = ☐ Draw an arrow to show: 600

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Jump by Fives

Practice skip counting by 5s and 10s.

Key words

skip count: count by adding the same number each time

add: put numbers together to make a total

jumps: equal steps on a number line

pattern: numbers that follow the same rule

tens: groups of ten

Task B

/10

Practice **skip counting** by 5s and **10s**. Say each **jump** aloud.

WARM UP

1 Skip count by **5s**: 5, 10, 15, __. What comes **next**?

Answer: _____

2 Skip count by **10s**: 10, 20, 30, __. What comes **next**?

Answer: _____

3 Count by **5s** from 20: 20, 25, 30, __. What is the **next** number?

Answer: _____

4 Count by **10s** from 50: 50, 60, 70, __. What is the **next** number?

Answer: _____

PRACTICE

5 Start at 25. Take 2 **jumps** of 5. Where do you **land**?

Answer: _____

6 Start at 60. Take 3 **jumps** of 10. Where do you **land**?

Answer: _____

7 Find the **missing** number counting by **5s**: 35, 40, __, 50.

Answer: _____

PROBLEM SOLVING

8 A shopkeeper stacks cups in **towers** of 5. There are 4 towers. Skip count by **5s** to find the **total**.

Answer: _____

9 Each box holds 10 **crayons**. There are 6 boxes. Skip count by **10s** to find the **total**.

Answer: _____

10 Explain how you **know** 70 comes after 65 when counting by **5s**.

Answer: _____

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Find the Mistake

Spot the wrong step and fix the skip count.

Task C /6

Find the wrong step in each count. Explain and fix it.



Student A

Skip count by **5s**. What comes after **35**?

1. Start at 35
2. Rule is add 5
3. 35 + 5 = 41
4. So the answer is 41

The mistake is in step: _____

What went wrong?

.....

Correct answer: _____



Student B

Skip count by **100s** from 300: 300, 400, 500, **what** next?

1. 300, 400, 500
2. Rule is add 10
3. 500 + 10 = 510
4. So the answer is 510

The mistake is in step: _____

What went wrong?

.....

Correct answer: _____



Student C

Count by **10s** from 120: 120, 130, 140, **what** next?

1. 120, 130, 140
2. Rule is add 10
3. 140 + 10 = 141
4. So the answer is 141

The mistake is in step: _____

What went wrong?

.....

Correct answer: _____

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Jump by Hundreds

Practice counting to 1000 by 10s and 100s.

Task D /10

Practice skip counting to 1000. Watch for 100s and 10s.

WARM UP

1 Skip count by **100s**: 100, 200, 300, __. What comes **next**?

Answer: _____

2 Skip count by **100s** from 500: 500, 600, 700, __. What is **next**?

Answer: _____

3 Count by **10s** from 110: 110, 120, 130, __. What is **next**?

Answer: _____

4 Count by **10s** from 200: 200, 210, 220, __. What is **next**?

Answer: _____

PRACTICE

5 Start at 200. Take 3 **jumps** of 100. Where do you **land**?

Answer: _____

6 Find the **missing** number counting by **10s**: 40, 50, __, 70.

Answer: _____

7 How many **jumps** of 100 get from 0 to **500**?

Answer: _____

PROBLEM SOLVING

8 A school orders paper in **cases** of 100 sheets. There are 5 cases. Skip count by **100s** to find the **total**.

Answer: _____

9 A student saves **nickels** worth 5 cents each. They save 7 nickels. Skip count by **5s** to find total **cents**.

Answer: _____

10 Explain how you **know** 300 comes after 200 when counting by **100s**.

Answer: _____

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Keep the Pattern

Finish the sequences and review what you know.

Task E

/7

Write the missing numbers. Say the skip rule each time.

1. 5 | 10 | 15 | 20 | ____ | ____
2. 30 | 40 | ____ | 60 | ____ | 80
3. 100 | 200 | 300 | 400 | ____ | ____ | ____

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Skip-Count Jumps

Task F

/12

Aim for 10 points. Pick questions to reach your target score.

1 point
What number comes after **99**?

1 point
Work out 10 + 20. Write the **sum**.

1 point
How many **tens** are in **50**?

2 points
Work out 100 + 200. Write the **total**.

2 points
Work out 500 + 100. Write the **sum**.

2 points
Write 345 in **words**.

3 points
A tray has 4 **rows** of 10 dots.
How many **dots** in all?

My score: _____ out of 12 · Target: 8

How did I do?

Circle a face for each line.

I can skip count by 5s within 1000.

I can skip count by 10s within 1000.

I can skip count by 100s within 1000.

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Answer sheet: Skip-Count Jumps

Task A

1. A = 15; B = 35; arrows at 45
2. C = 30; D = 60; arrows at 80
3. E = 300; arrows at 600

Task B

1. 20
2. 40
3. 35
4. 80
5. 35
6. 90
7. 45
8. 20 cups
9. 60 crayons
10. 65 + 5 = 70, so 70 is the next number when adding 5.

Task C

1. Step 3 is wrong: They added 6 instead of 5. The rule is add 5 each time. Correct answer: 40
2. Step 2 is wrong: They mixed up 10 and 100. The rule for 100s is add 100. Correct answer: 600
3. Step 3 is wrong: They added 1 instead of 10. Counting by 10s changes the tens digit. Correct answer: 150

Task D

1. 400
2. 800
3. 140
4. 230
5. 500
6. 60
7. 5
8. 500 sheets
9. 35 cents
10. 200 + 100 = 300, so 300 is next when adding 100.

Task E

1. 25, 30
2. 50, 70
3. 500, 600, 700

Task F

1. 100
2. 30
3. 5
4. 300
5. 600
6. three hundred forty-five
7. 40

Pictures: Characters: Open Peeps by Pablo Stanley (CC0)

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