

Skip counting in 2s, 3s and 5s

The rocket is on its launch pad ready for take off!

Skip count from the starting number on the rocket to the planet using the instruction shown on the launch pad. Colour the stars to show the path to the planet. Write the final following number on the planet.

A vertical column for skip counting in 2s. At the top is a circle representing a planet. Below it are four rows of two stars each. The numbers in the stars are: Row 1: 10, 9; Row 2: 7, 8; Row 3: 5, 6; Row 4: 4, 3. At the bottom is a rocket with the number 1 on its nose. Below the rocket is a box containing the text "Skip Count in 2s".

A vertical column for skip counting in 3s. At the top is a circle representing a planet. Below it are four rows of two stars each. The numbers in the stars are: Row 1: 20, 21; Row 2: 17, 18; Row 3: 15, 14; Row 4: 11, 12. At the bottom is a rocket with the number 8 on its nose. Below the rocket is a box containing the text "Skip Count in 3s".

A vertical column for skip counting in 5s. At the top is a circle representing a planet. Below it are four rows of two stars each. The numbers in the stars are: Row 1: 29, 30; Row 2: 24, 25; Row 3: 20, 19; Row 4: 14, 15. At the bottom is a rocket with the number 9 on its nose. Below the rocket is a box containing the text "Skip Count in 5s".

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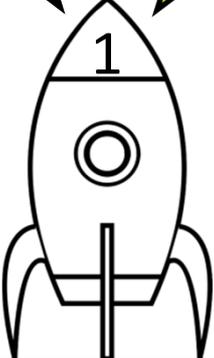
The rocket is on its launch pad ready for take off!

Skip count from the starting number on the rocket to the planet using the instruction shown on the launch pad. Colour the stars to show the path to the planet. Write the final following number on the planet.

11

10	9
7	8
5	6
4	3

1

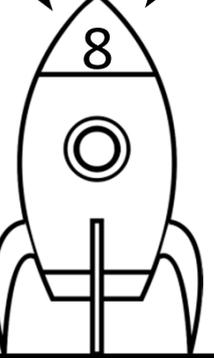


Skip Count in 2s

23

20	21
17	18
15	14
11	12

8

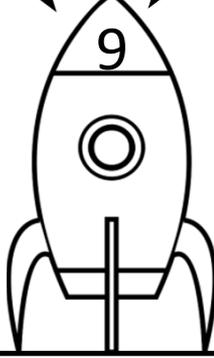


Skip Count in 3s

34

29	30
24	25
20	19
14	15

9



Skip Count in 5s

Skip counting in 2s, 3s and 5s

The rocket is on its launch pad ready for take off!

Skip count from the starting number on the rocket to the planet using the instruction shown on the launch pad. Write your numbers in the stars to show the path to the planet. Write the final following number on the planet.

5

7

**Skip Count
in 2s**

7

11

**Skip Count
in 3s**

11

16

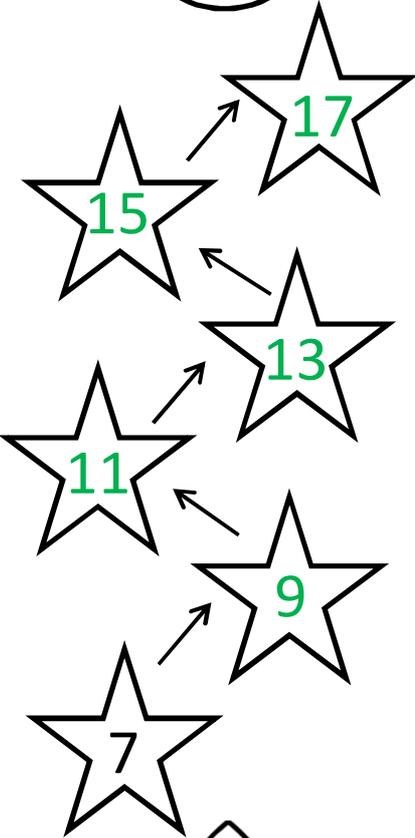
**Skip Count
in 5s**

Skip counting in 2s, 3s and 5s

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Skip count from the starting number on the rocket to the planet using the instruction shown on the launch pad. Write your numbers in the stars to show the path to the planet. Write the final following number on the planet.

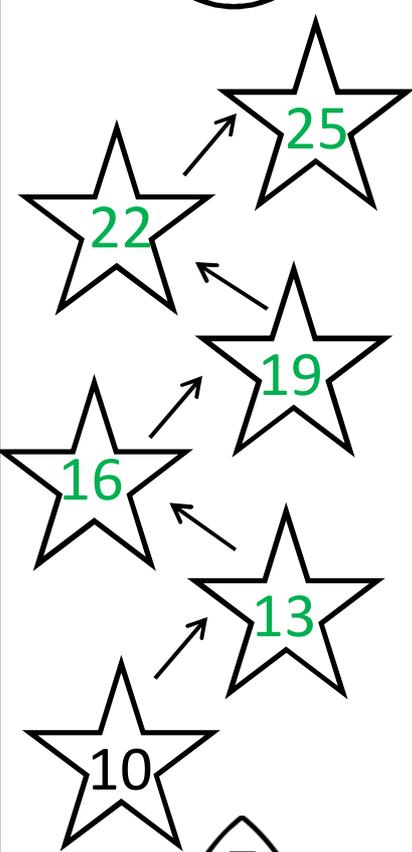
11



5

Skip Count
in 2s

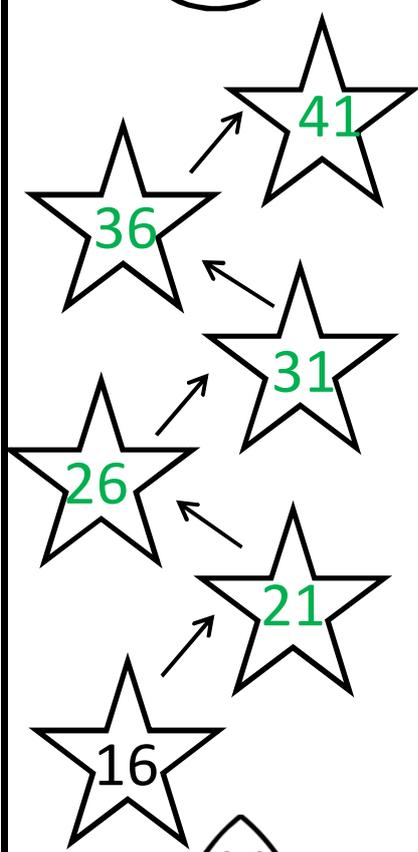
23



7

Skip Count
in 3s

34



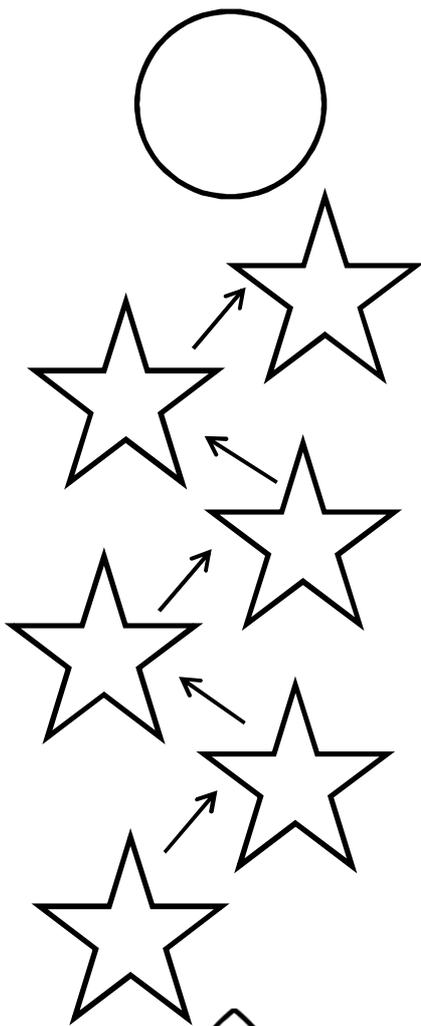
11

Skip Count
in 5s

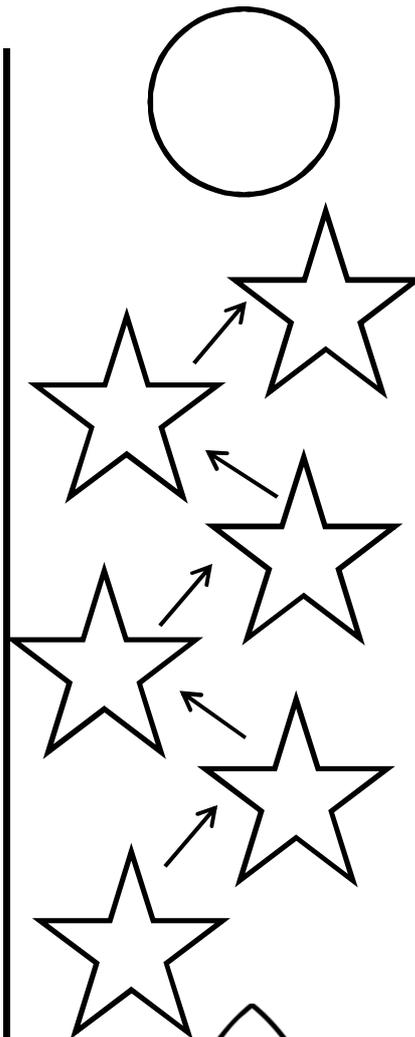
Skip counting in 2s, 3s and 5s

The rocket is on its launch pad ready for take off!

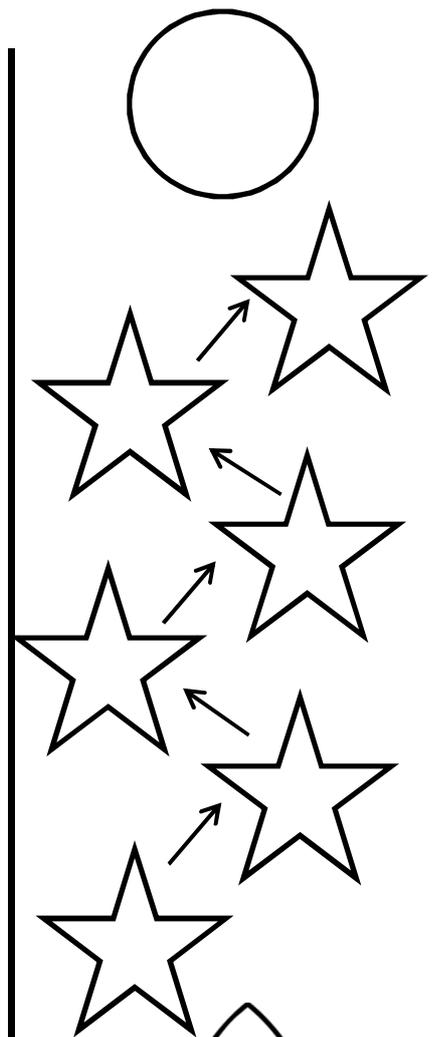
Skip count from the starting number on the rocket to the planet using the instruction shown on the launch pad. Write your own starting number at the top of the rocket and then numbers in the stars to show the path to the planet. Write the final following number on the planet.



**Skip Count
in 2s**



**Skip Count
in 3s**

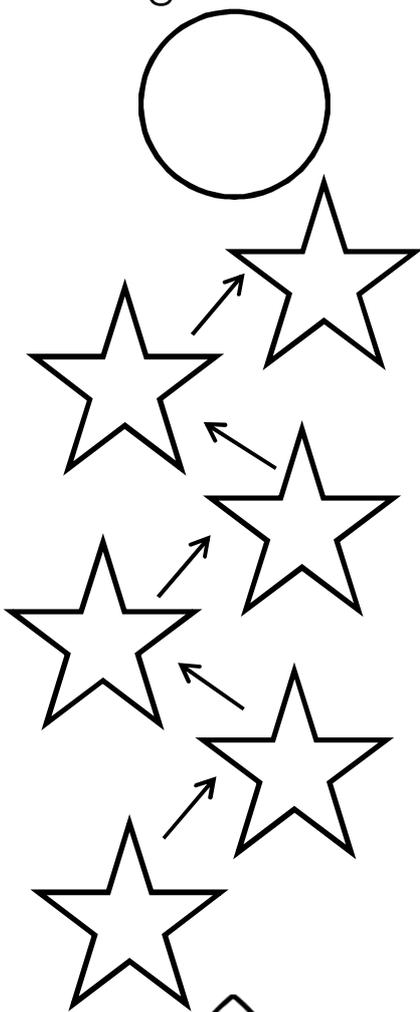


**Skip Count
in 5s**

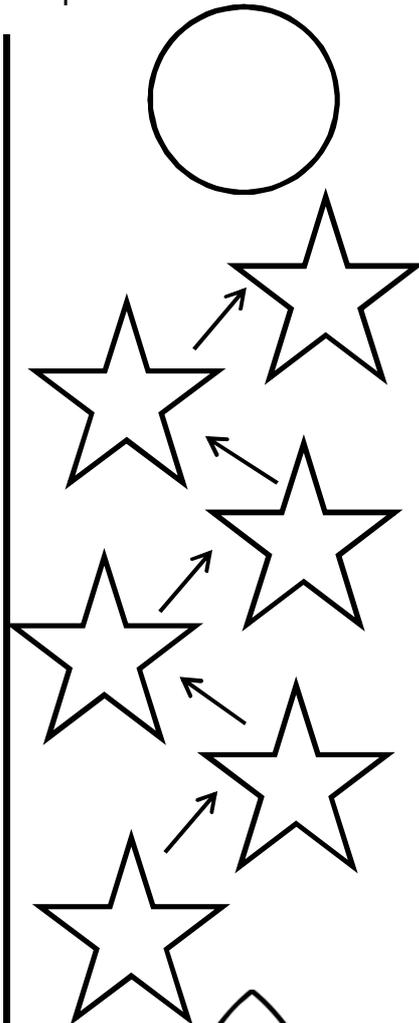
Skip counting

The rocket is on its launch pad ready for take off! Skip count from the starting number on the rocket to the planet using the instruction shown on the launch pad.

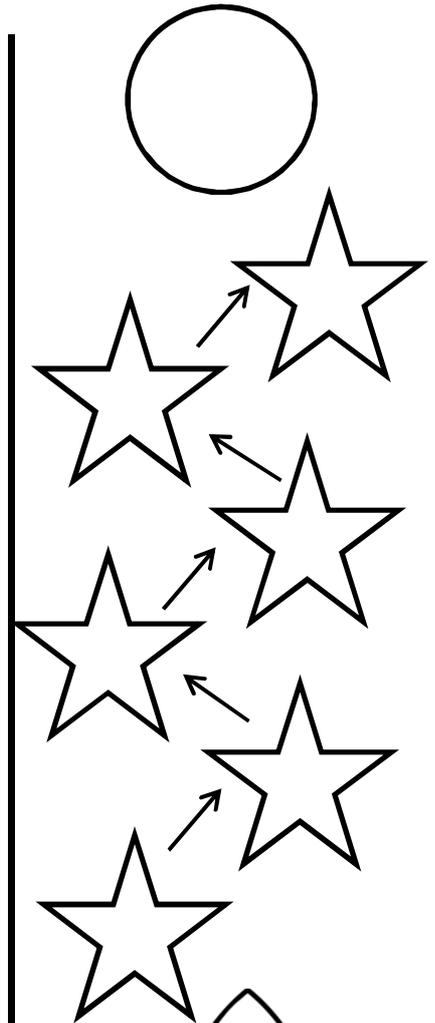
First, choose the instruction to skip count in 2s, 3s, 5s or 10s. Next, write your own starting number at the top of the rocket and then numbers in the stars to show the path to the planet. Write the final following number on the planet.



Skip Count
in _s



Skip Count
in _s



Skip Count
in _s