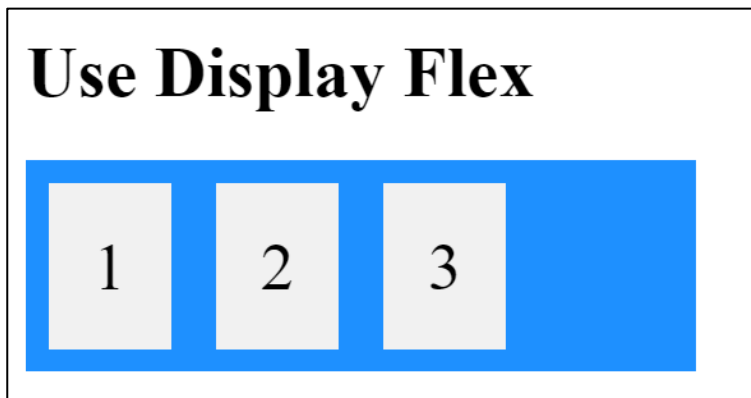


CSS Layout - Flexbox

Problems for exercises and homework for the ["HTML and CSS" course @ SoftUni](#). Submit your solutions in the SoftUni Judge system at <https://judge.softuni.org/Contests/4382/04-CSS-Layout-Flexbox>.

1. Property: Display Flex

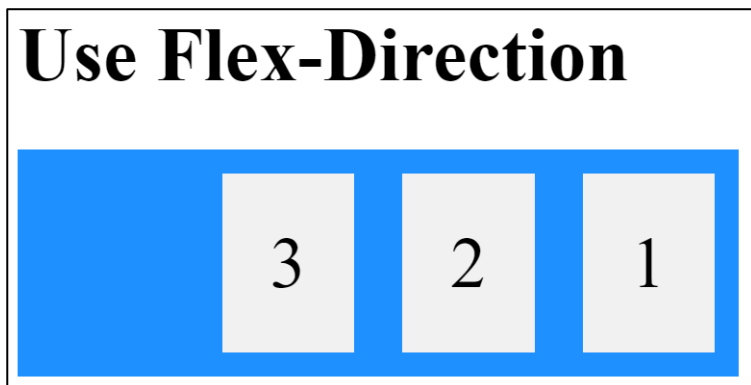
Use the skeleton is in resources to achieve the following view:



Use **display** to solve the problem.

2. Property: Flex Direction

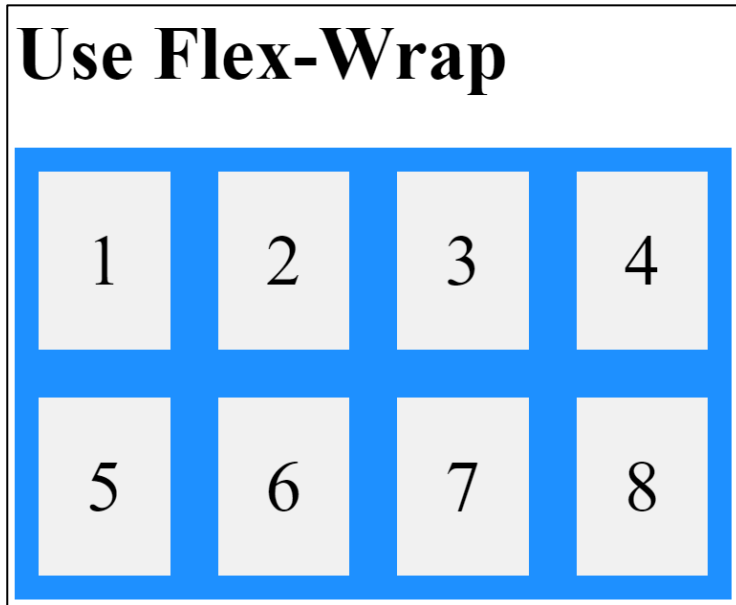
Use the skeleton is in resources to achieve the following view:



Set **flex-direction** to **row-reverse** to solve the problem.

3. Property: Flex Wrap

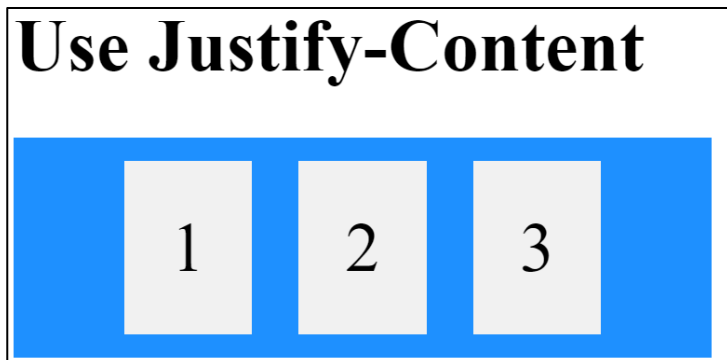
Use the skeleton is in resources to achieve the following view:



Set **flex-wrap** to **wrap** to solve the problem.

4. Property: Justify Content

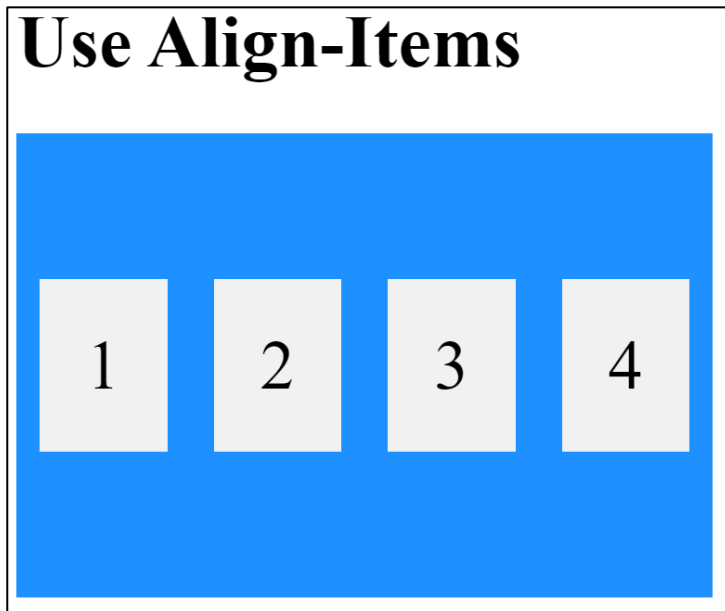
Use the skeleton is in resources to achieve the following view:



Set **justify-content** to **center** to solve the problem.

5. Property: Align Items

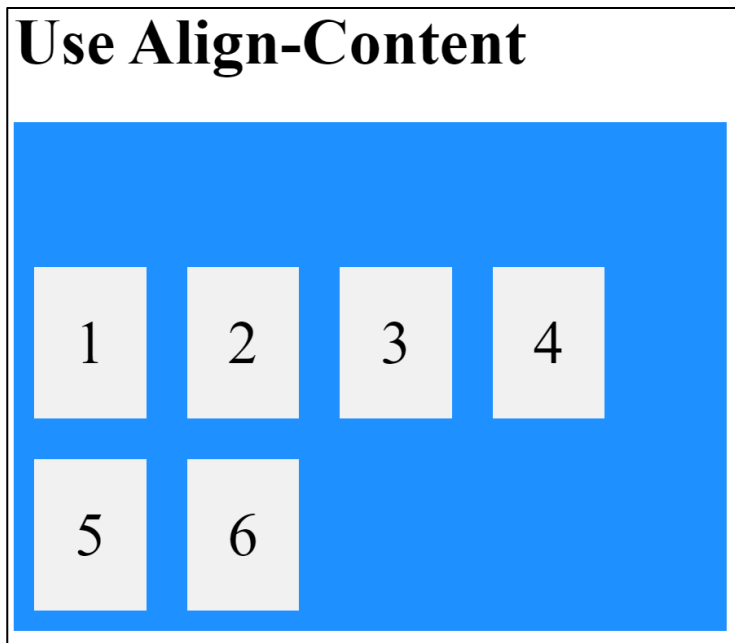
Use the skeleton is in resources to achieve the following view:



Set **align-item** to **center** to solve the problem.

6. Property: Align Content

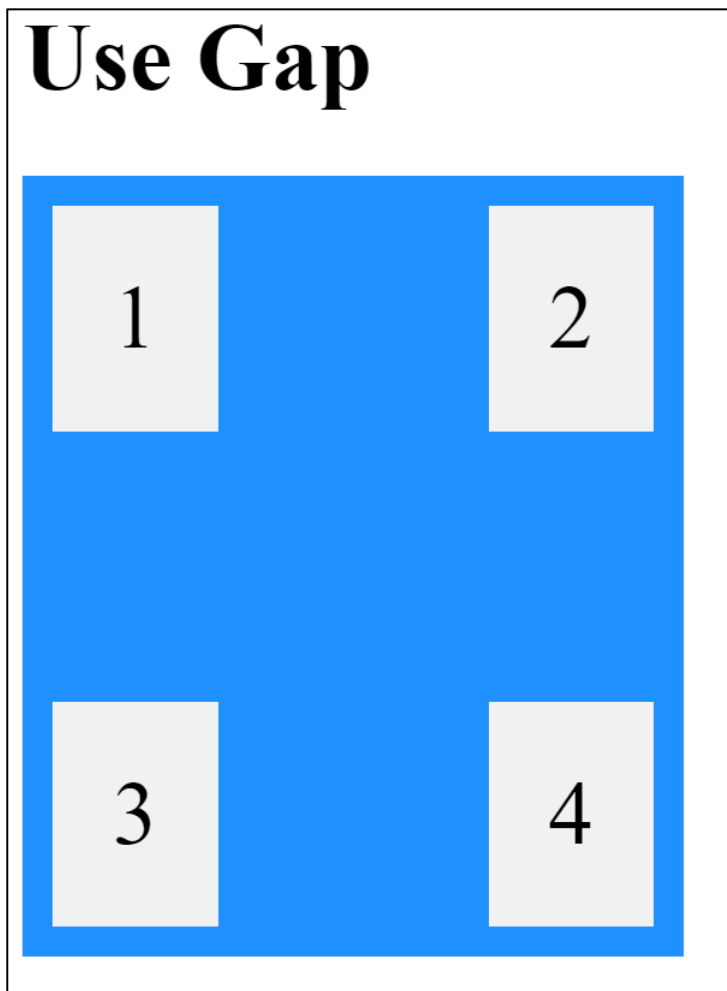
Use the skeleton is in resources to achieve the following view:



Set **align-content** to **flex-end** to solve the problem.

7. Property: Gap

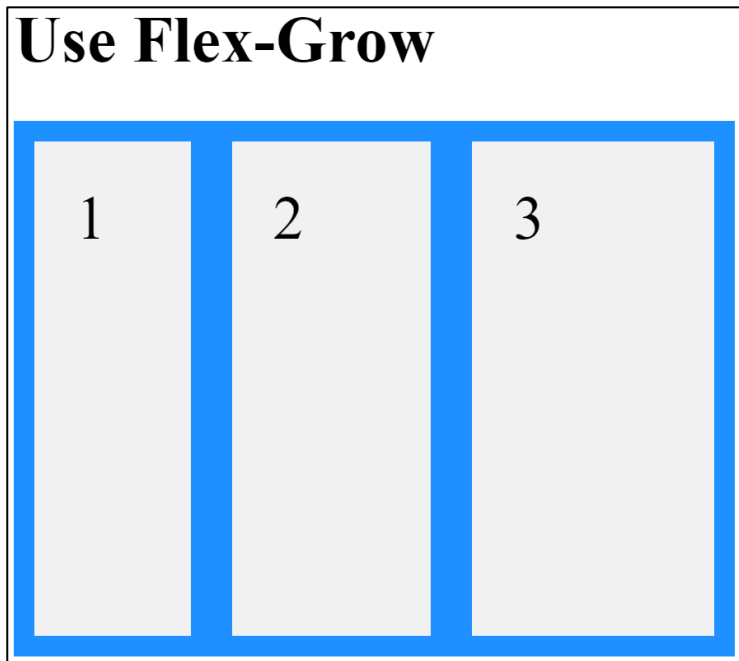
Use the skeleton is in resources to achieve the following view:



Set **gap** to **70px** to solve the problem.

8. Property: Flex Grow

Use the skeleton is in resources to achieve the following view:

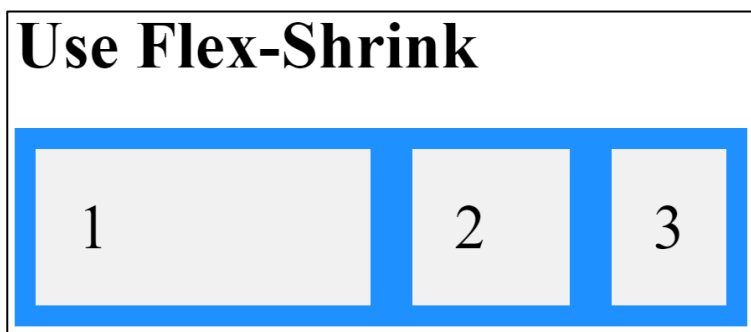


Use **flex-grow** to solve the problem:

- **Box One** - 1
- **Box Two** - 2
- **Box Three** - 3

9. Property: Flex Shrink

Use the skeleton is in resources to achieve the following view:

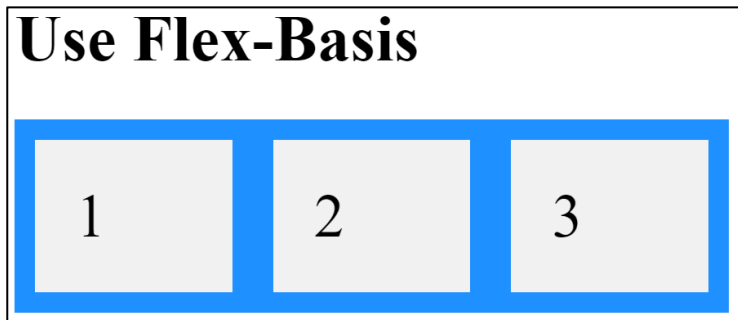


Use **flex-shrink** to solve the problem:

- **Box One** - 0
- **Box Two** - 1
- **Box Three** - 2

10. Property: Flex Basis

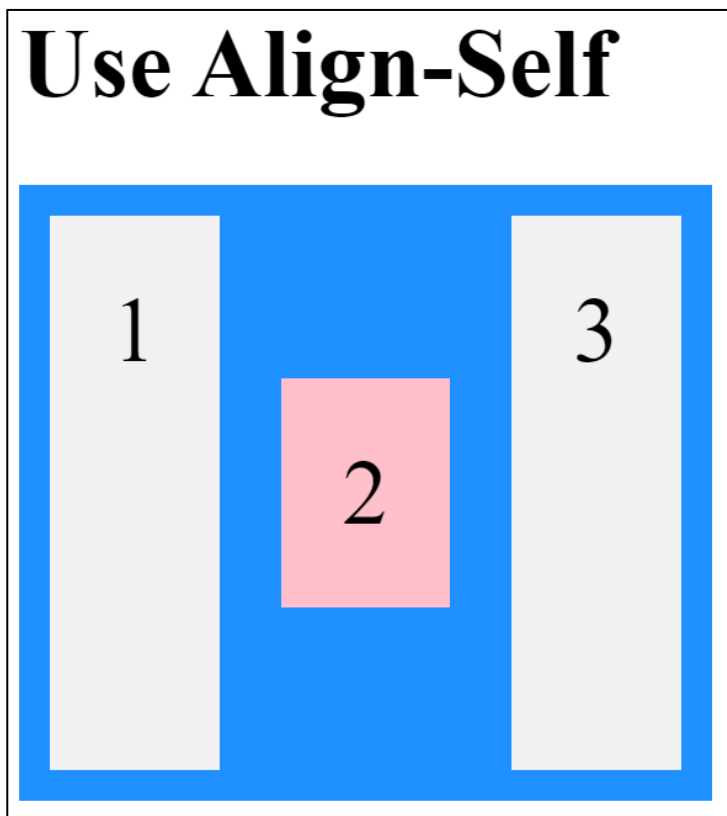
Use the skeleton is in resources to achieve the following view:



Set **flex-basis** to **120px** to solve the problem.

11. Property: Align Self

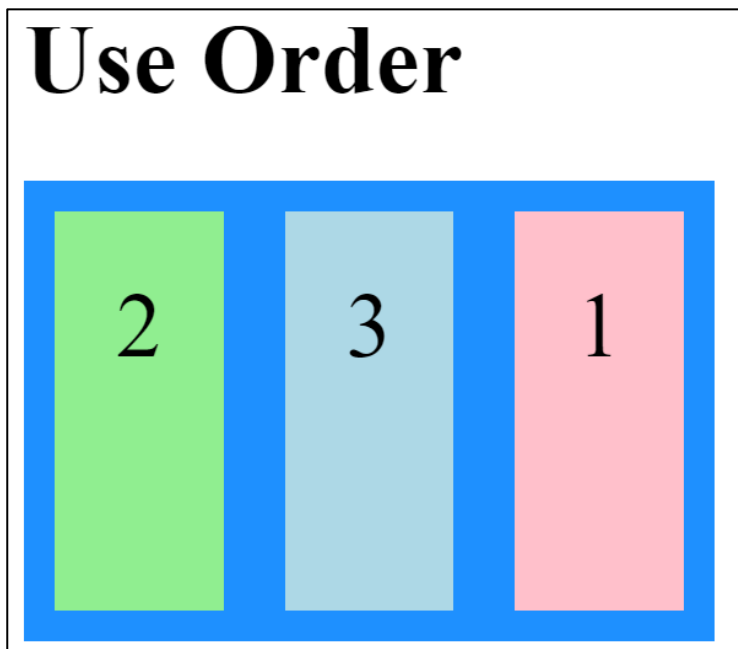
Use the skeleton is in resources to achieve the following view:



Set **align-self** to **center** to solve the problem.

12. Property: Order

Use the skeleton is in resources to achieve the following view:



Use **order** to solve the problem:

- **Box One** - 2
- **Box Two** - 0
- **Box Three** - 1