

This test checks that the align-content property is applied correctly when using content-distribution values.

direction: LTR | align-content: 'space-between'



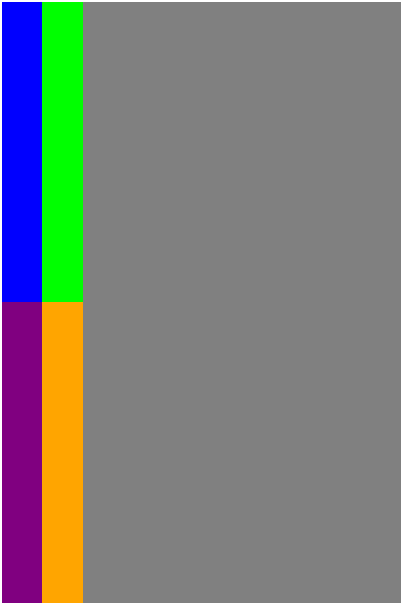
direction: LTR | align-content: 'space-around'



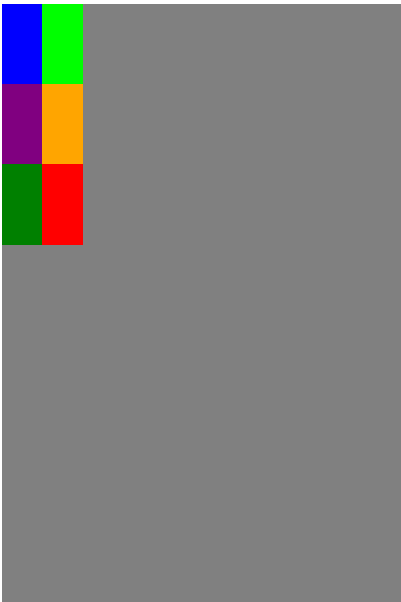
direction: LTR | align-content: 'space-evenly'



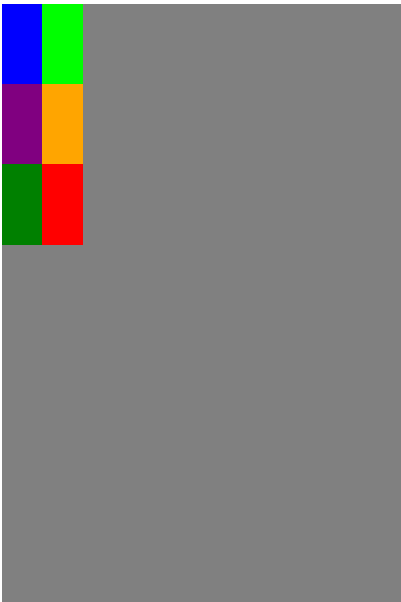
direction: LTR | align-content: 'stretch'



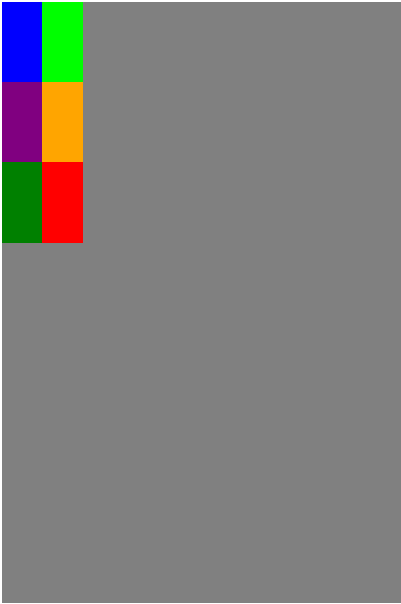
direction: LTR | align-content: 'space-between'



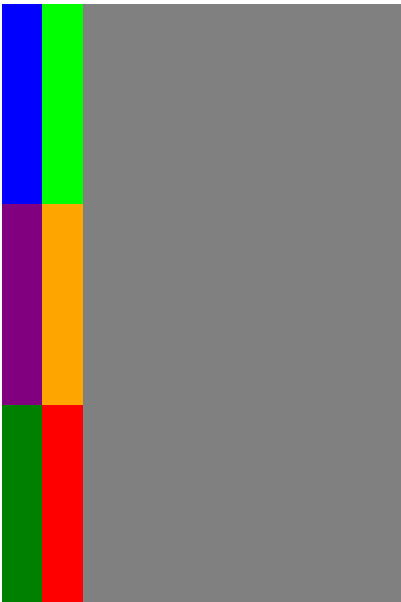
direction: LTR | align-content: 'space-around'



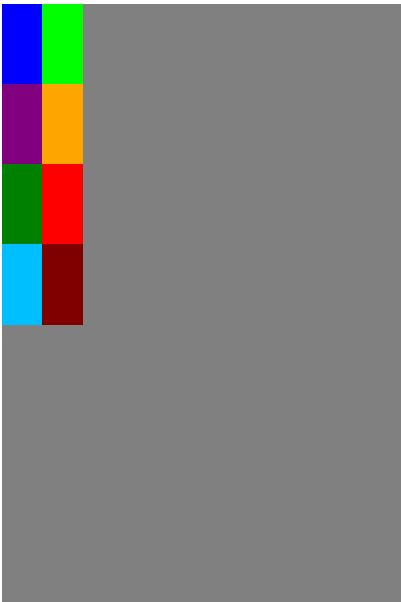
direction: LTR | align-content: 'space-evenly'



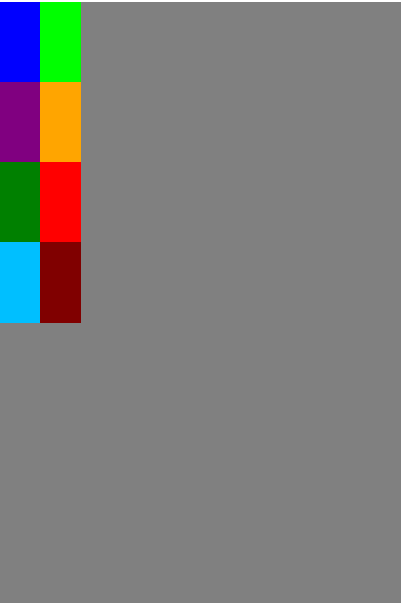
direction: LTR | align-content: 'stretch'



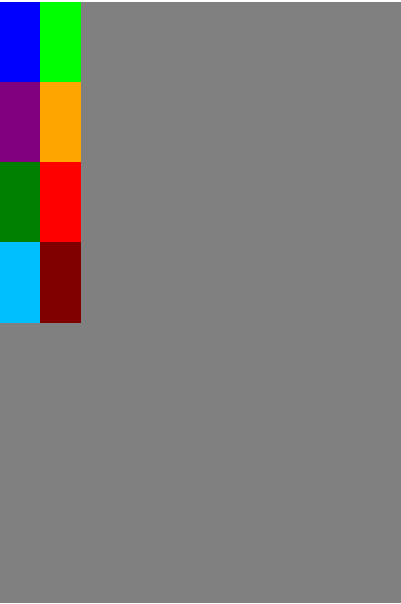
direction: LTR | align-content: 'space-between'



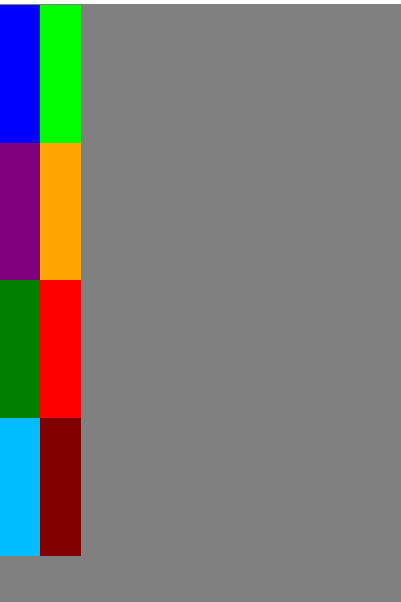
direction: LTR | align-content: 'space-around'



direction: LTR | align-content: 'space-evenly'



direction: LTR | align-content: 'stretch'



direction: RTL | align-content: 'space-between'



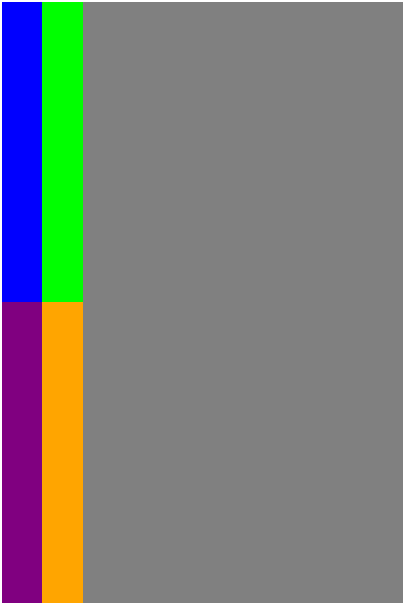
direction: RTL | align-content: 'space-around'



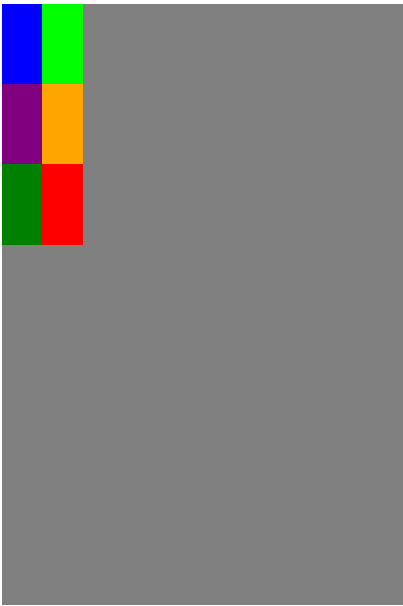
direction: RTL | align-content: 'space-evenly'



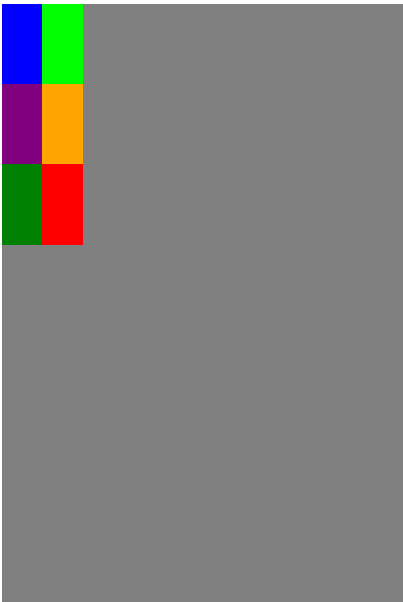
direction: RTL | align-content: 'stretch'



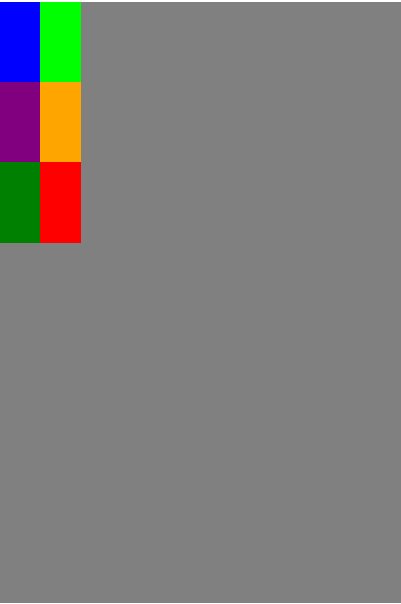
direction: RTL | align-content: 'space-between'



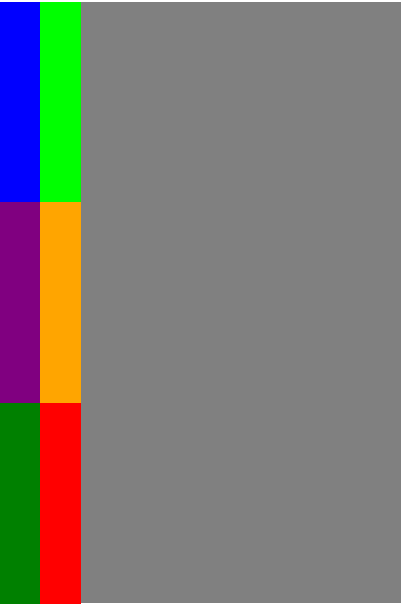
direction: RTL | align-content: 'space-around'



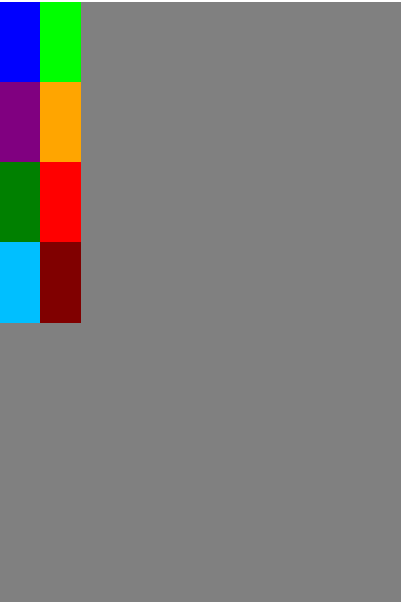
direction: RTL | align-content: 'space-evenly'



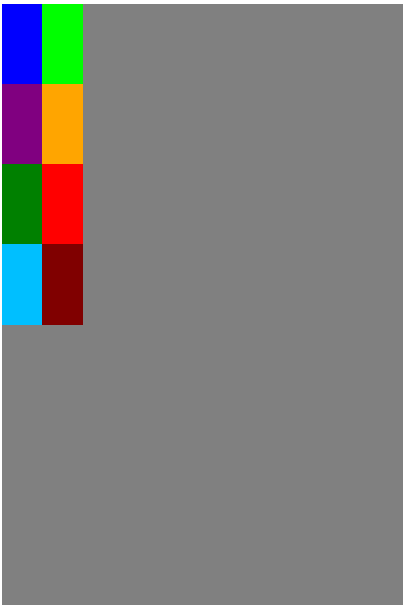
direction: RTL | align-content: 'stretch'



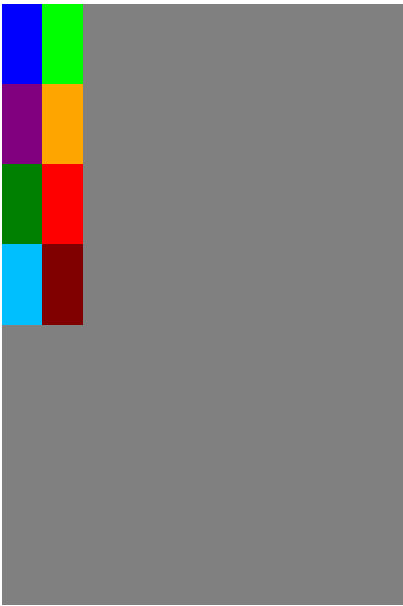
direction: RTL | align-content: 'space-between'



direction: RTL | align-content: 'space-around'



direction: RTL | align-content: 'space-evenly'



direction: RTL | align-content: 'stretch'

