

->justify-content property for horizontal alignment

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|-----------------|--|
| 1)flex-end | move an element to the end |
| 2)flex-start | move an element the start |
| 3)centre | move the element to the centre |
| 4)space-around | place the element with equal spacing around it |
| 5)space-between | give equal spacing between the elements. |

->align-items property for vertical alignment

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|------------------------------|--|
| 1)flex-end | move an element to the end |
| 2)flex-start | move an element the start |
| 3)centre | move the element to the centre |
| 4)baseline
of a container | elements displayed at the baseline |
| 5)stretch | items are stretched to fit the container |

->flex-direction property to set the direction of the movement of the items

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|------------------|--|
| 1)row | items are placed in a row |
| 2)row-reverse | items are placed in the reverse order in an row |
| 3)column | items are placed in a column |
| 4)column-reverse | items are placed in the reverse order in an column |

NOTE:-

if the flex-direction is column then the justify-content will change to vertical and align-items will change to horizontal.

->order property

- >has 3 values: +ve,0,-ve.
- >0 is default
- >+ve means to move to right and -ve means to left
- >the +ve and -ve value can be any number value.