Flex

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`Flex` is a primitive layout component that adaptively aligns child content horizontally or vertically. `Flex` powers components like `HStack` and `VStack`.

Usage

`Flex` is used with any of its two sub-components, `FlexItem` and `FlexBlock`.

```
import { Flex, FlexBlock, FlexItem } from '@wordpress/components';

function Example() {
    return (
        <Flex>
            <FlexItem>
                <p>Code</p>
            </FlexItem>
            <FlexBlock>
                <p>Poetry</p>
            </FlexBlock>
        </Flex>
    );
```

```
}
```

Props

`align`: `CSSProperties['alignItems']`

Aligns children using CSS Flexbox `align-items`. Vertically aligns content if the `direction` is `row`, or horizontally aligns content if the `direction` is `column`.

- Required: No
- Default: `center`

`direction`: `ResponsiveCSSValue<CSSProperties['flexDirection']>`

The direction flow of the children content can be adjusted with `direction`. `column` will align children vertically and `row` will align children horizontally.

- Required: No
- Default: `row`

`expanded`: `boolean`

Expands to the maximum available width (if horizontal) or height (if vertical).

- Required: No
- Default: `true`

`gap`: `number`

Spacing in between each child can be adjusted by using `gap`. The value of `gap` works as a multiplier to the library's grid system (base of `4px`).

- Required: No
- Default: `2`

`justify`: `CSSProperties['justifyContent']`

Horizontally aligns content if the `direction` is `row`, or vertically aligns content if the `direction` is `column`.

- Required: No
- Default: `space-between`

`wrap`: `boolean`

Determines if children should wrap.

- Required: No
- Default: `false`

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