```
\sigma_{(0,1)}'s image is span of
```

$\sigma_{(0,2)}$'s image is span of

$\sigma_{(0,3)}$'s image is span of

$\sigma_{(0,4)}$'s image is span of

$\sigma_{(1,2)}$'s image is span of

```
\sigma_{(1,3)}'s image is span of
```

$\sigma_{(1,4)}$'s image is span of

$\sigma_{(2,3)}$'s image is span of

$\sigma_{(2,4)}$'s image is span of

$\sigma_{(3.4)}$'s image is span of