

● Point(3,0.5)

Origin

1 Relative Coordinates

● The point (0,0) is set as the relative origin and is set by the package option `relative`.

```
\usepackage[relative,,notitlepage]{pst-abspos}
```

This relative point is the beginning of the first textline, which depends to all margins. ● Point(0,-2) ● Point(1,-2)

```
\pstSetRelativeOrigin(x,y)
```

allows to place the relative origin elsewhere depending to the relative point (0,0).

```
Nonsense Text \pstPutAbs(1,-2){\qdisk(0,0){4pt}\red Point(1,-2)}
```

```
Nonsense Text
```

```
Nonsense Text \pstPutAbs(0,-2){\qdisk(0,0){4pt}\red Point(0,-2)}
```

```
Nonsense Text
```

```
Nonsense Text \pstPutAbs(0,-1){\qdisk(0,0){4pt}\red Point(0,-1)}
```

```
\pstPutAbs(1,-9){\scalebox{8}{\textcolor{myGray}{pst-abspos}}} \pstPutAbs(1,-9)
```

● Point(3,-5)

blah blub laber text nonsense blah blub laber text nonsense

blah blub laber text nonsense blah blub laber text nonsense

```
\pstPutAbs(3,0.5){\qdisk(0,0){4pt}\blue Point(3,0.5)}blah
```

blub laber text nonsense blah blub laber text nonsense blah

blub laber text nonsense blah blub laber text nonsense

```
\pstPutAbs(3,-5){\qdisk(0,0){4pt}\blue Point(3,-5)}blah blub
```

laber text nonsense blah blub laber text nonsense blah blub laber text

nonsense

● Point(1,-9)