



```
double a = (35d / 2d) - Math.sqrt((7.6d * 7.6d) / 2d);
double b = ((350d / 11d) / 2d) - Math.sqrt((7.6d * 7.6d) / 2d);
```

```
// P1 = (2.5, 0, 0)
// P2 = (2.5, 35/2, b)
// P3 = (2.5, a, (350/11)/2)
```

```
double Kante12 = Math.sqrt(Math.pow(25d - 2.5d, 2d) + Math.pow(35d / 2d, 2d) + Math.pow(b, 2d));
double Kante13 = Math.sqrt(Math.pow(25d - 2.5d, 2d) + Math.pow(a, 2d) + Math.pow((350d / 11d) / 2d, 2));
```

```
1. Kante = 30,3889
2. Kante = 30,1063
```

$\sqrt{7.6\text{mm}^2/2}$