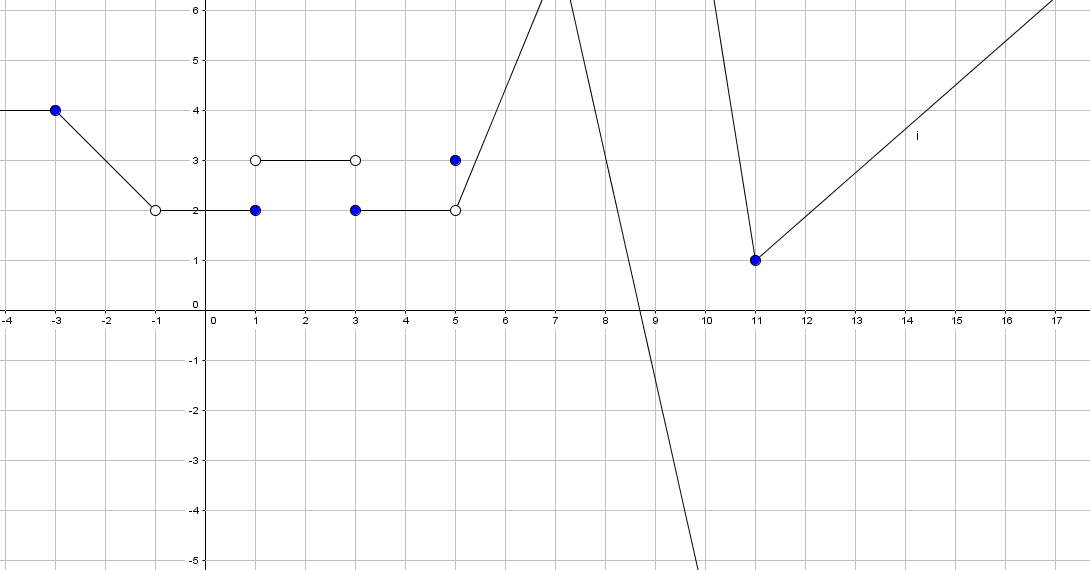
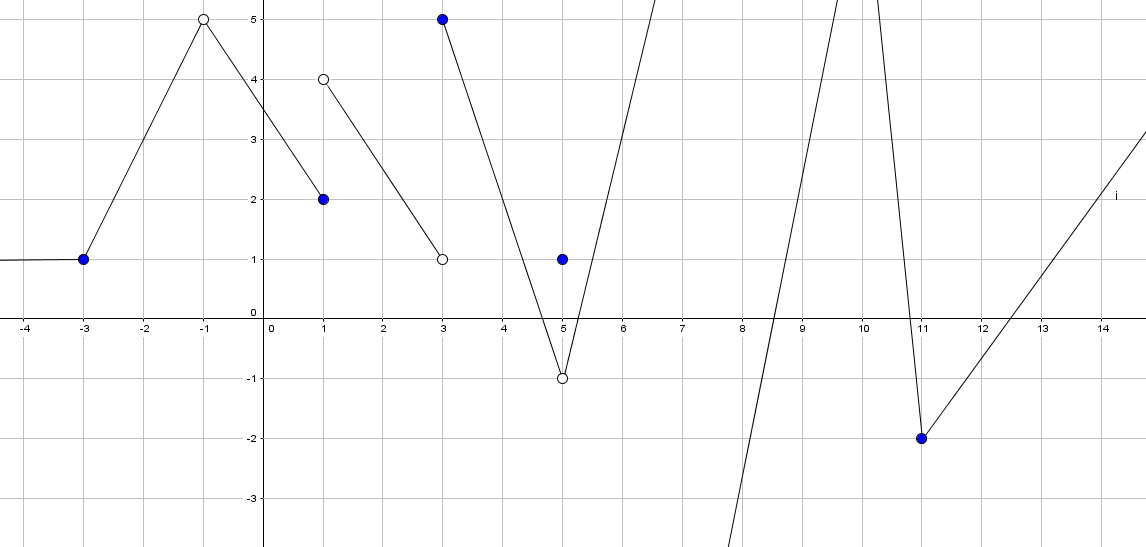
**LIMIETEN ( Grafische Voorstelling)**

1.4.6 De leerlingen kennen het begrip limiet dat op intuïtieve wijze wordt gesticht en kunnen grafisch limieten bepalen



|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Punt ( a) | f(a) | =  LinkerLimiet | = Rechterlimiet | = Limiet | Eigenschap |
| -3 |  |  |  |  |  |
| -1 |  |  |  |  |  |
| 1 |  |  |  |  |  |
| 3 |  |  |  |  |  |
| 5 |  |  |  |  |  |
| 7 |  |  |  |  |  |
| 10 |  |  |  |  |  |
|  |  |  |  |  |  |
| -oo |  |  |  |  |  |
| +oo |  |  |  |  |  |

Oefening



|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Punt ( a) | f(a) | =  LinkerLimiet | = Rechterlimiet | = Limiet | Eigenschap |
| -3 |  |  |  |  |  |
| -1 |  |  |  |  |  |
| 1 |  |  |  |  |  |
| 3 |  |  |  |  |  |
| 5 |  |  |  |  |  |
| 7 |  |  |  |  |  |
| 10 |  |  |  |  |  |
|  |  |  |  |  |  |
| -oo |  |  |  |  |  |
| +oo |  |  |  |  |  |