

$n_{\text{samples}} = 2$
 polygon = triangle

CR1



CR2

CR1



CR2

CR1



CR2

CR1



CR2

CR1



CR2

CR1

CR2

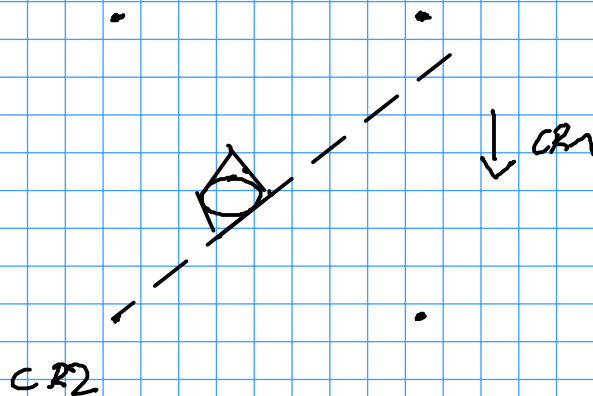
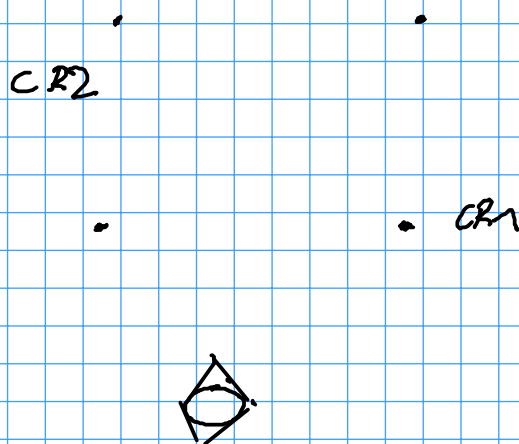
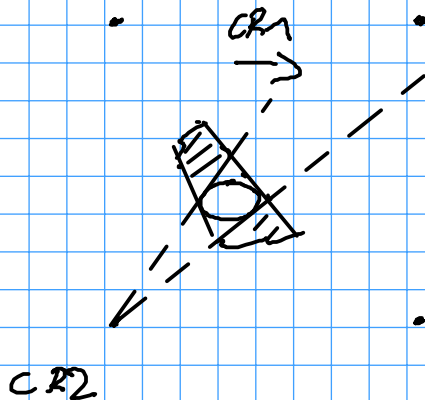
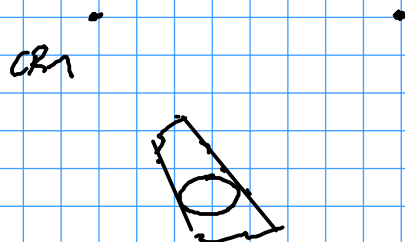
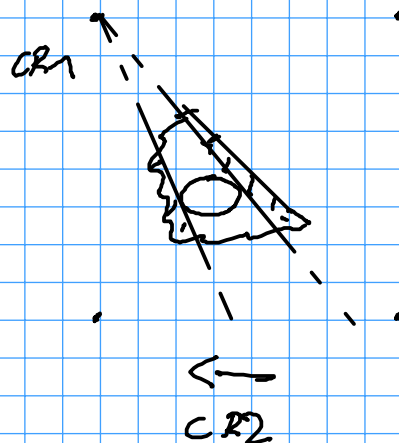
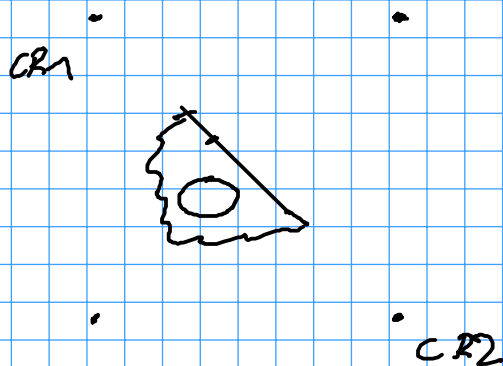
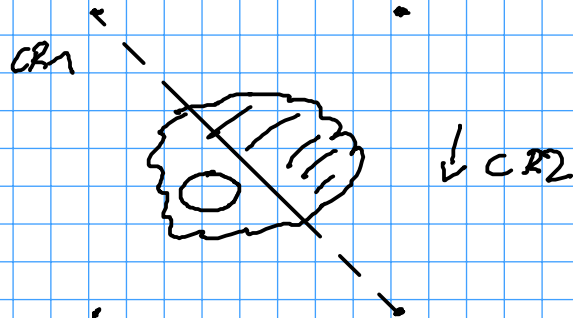
CR1

CR2

CR1



$n\text{-mers} = 2$
polygone = carré



CR2

CR2

CR1

CR2

CR1

CR2

CR1

CR1

CR2

CR2

CR1

CR1

CR2

CR2

CR1

CR1

CR1

.

CR2



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.

n-cambers = 3

polygone = carré

CR1.

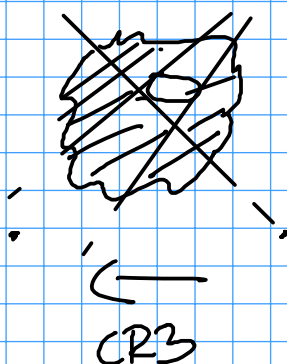
• CR2



• CR3

CR1

CR2



CR3

CR1.

• CR2

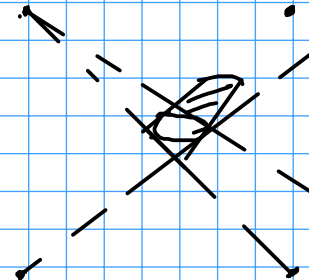


CR3

CR1

CR2

CR3



CR1.

•



CR3

CR2

CR1

CR3

CR2

