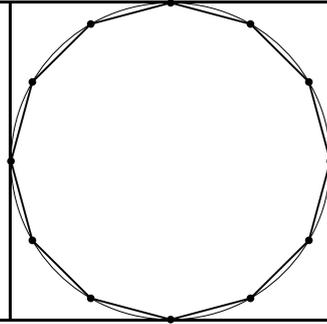
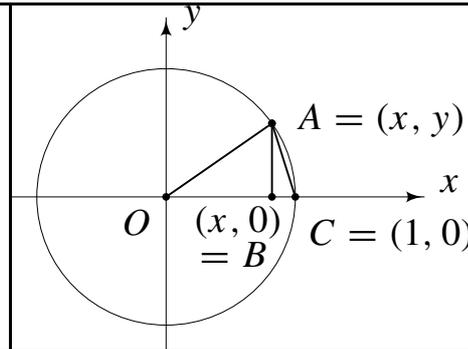


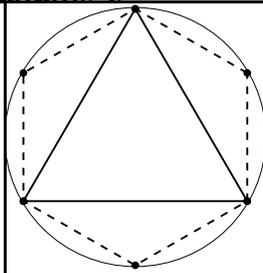
abrahams-1



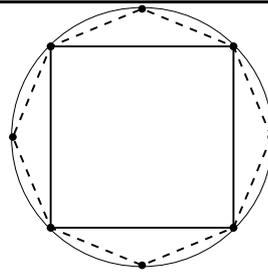
abrahams-2



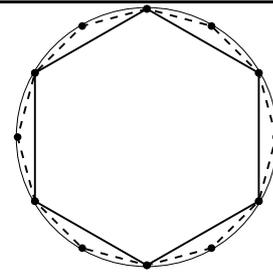
abrahams-3



$m = 3 (m = 6)$

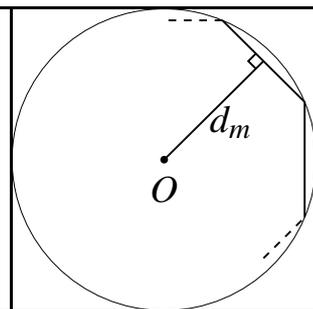


$m = 4 (m = 8)$

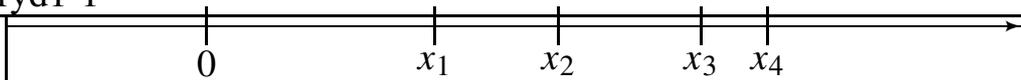


$m = 6 (m = 12)$

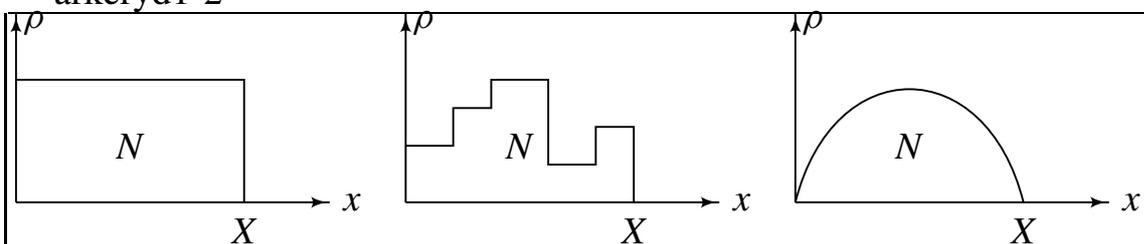
abrahams-4



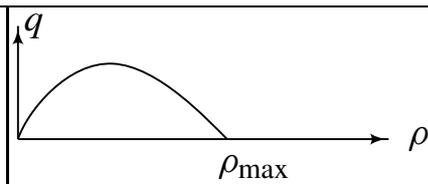
arkeryd1-1



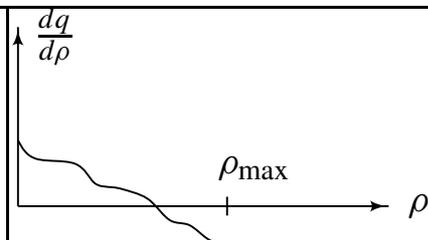
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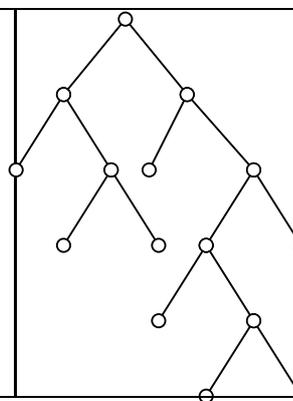
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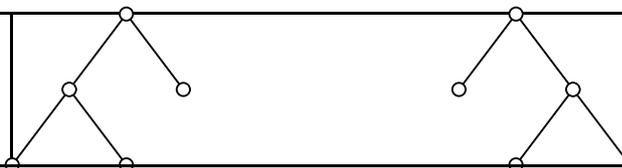
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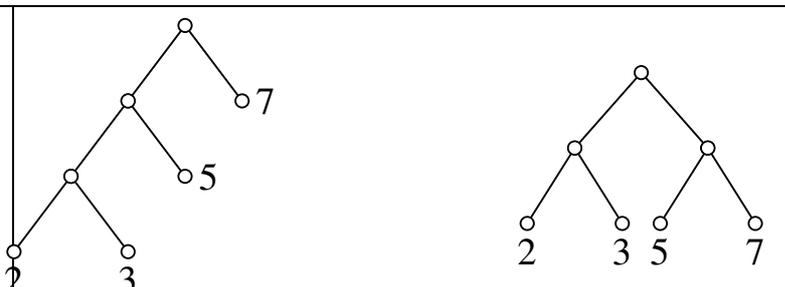
bjoerner-01



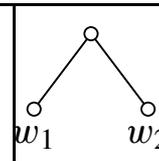
bjoerner-02



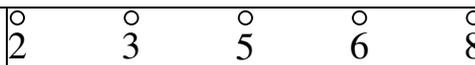
bjoerner-03



bjoerner-04



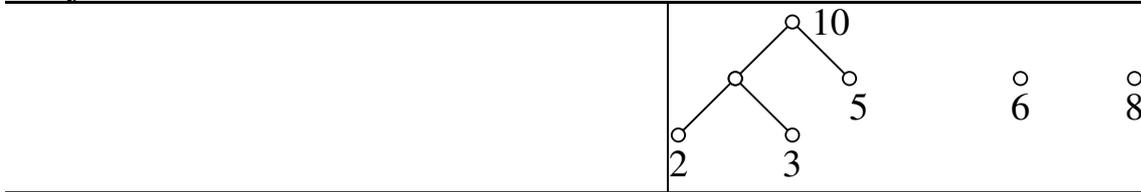
bjoerner-05



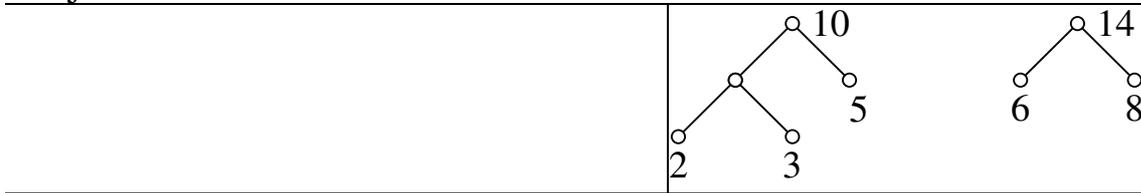
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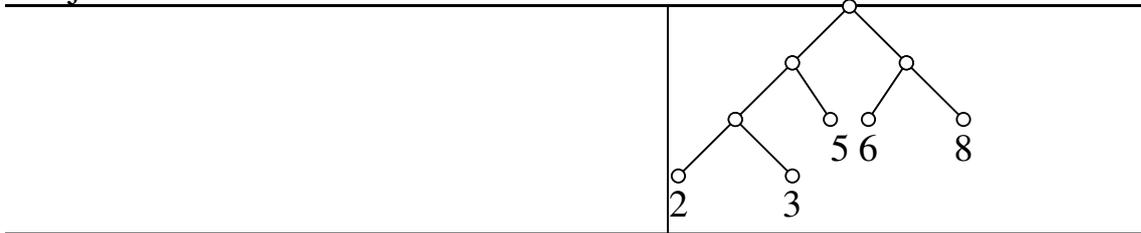
bjoerner-07



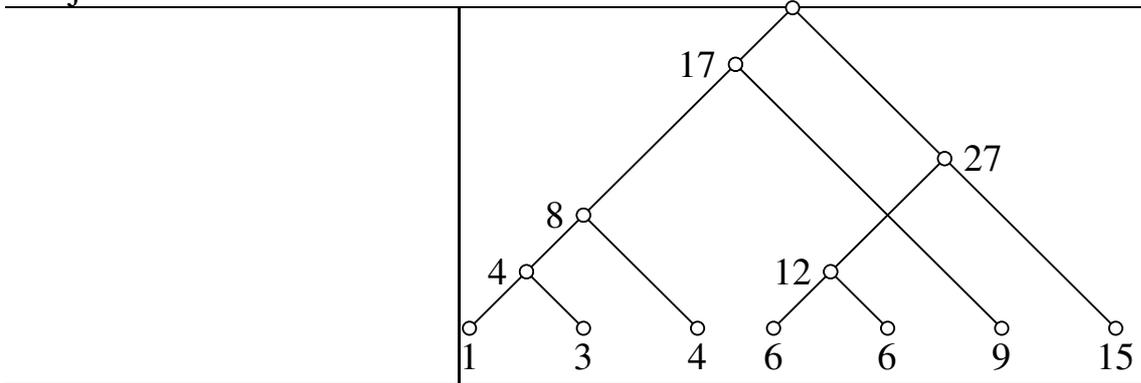
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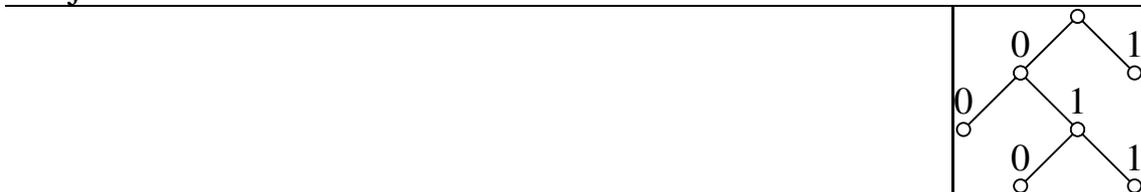
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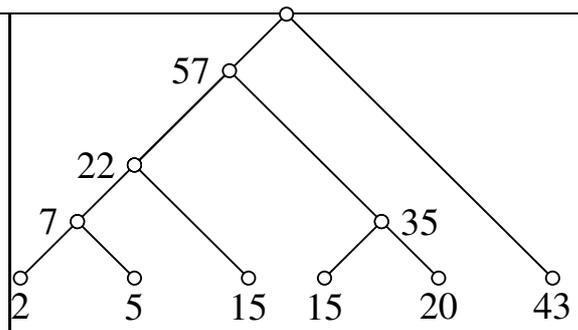
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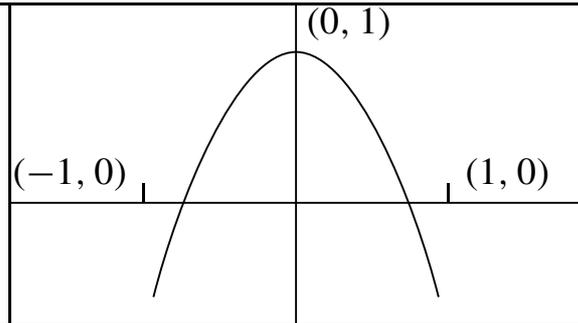
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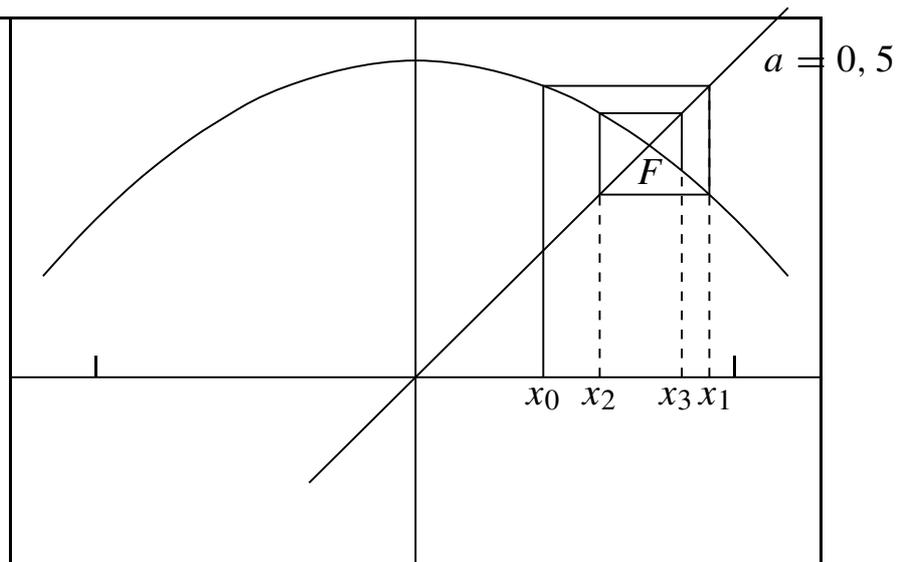
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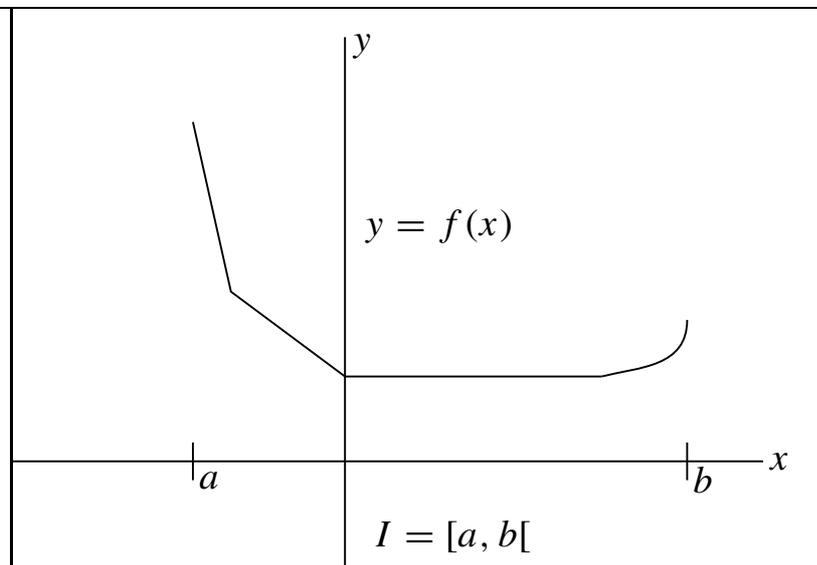
carles1-1



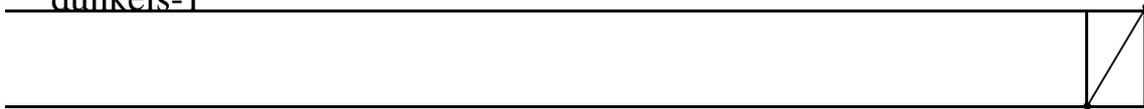
carles1-2



cegrell-1



dunkels-1



dunkels-2

PYTHAGORAS' SATS
 $a^2 + b^2 = c^2$

TAXI-PYTHAGORAS' SATS
 $a + b = c$

Fig 2.

dunkels-3

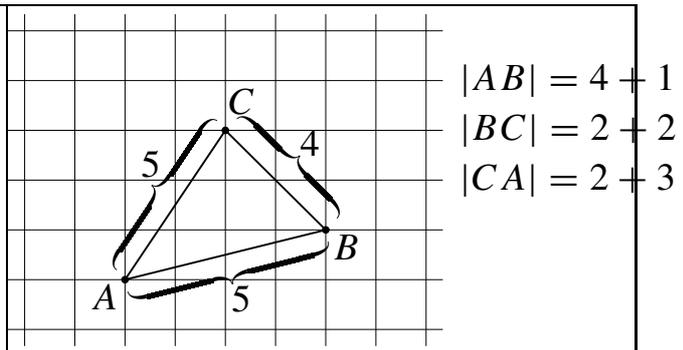
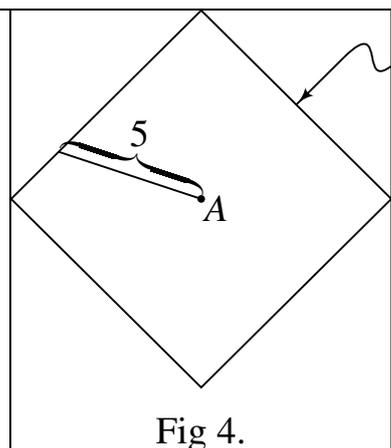


Fig 3.

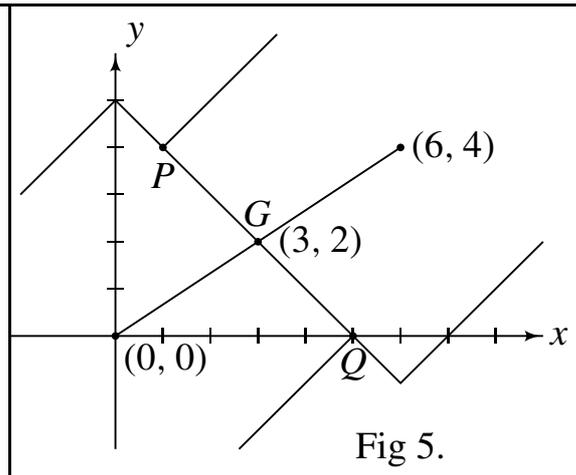
dunkels-4



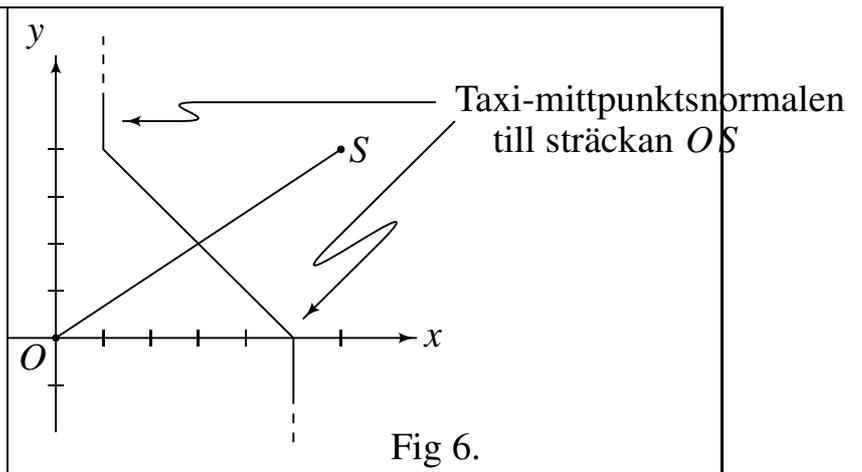
Taxi-cirkel

Fig 4.

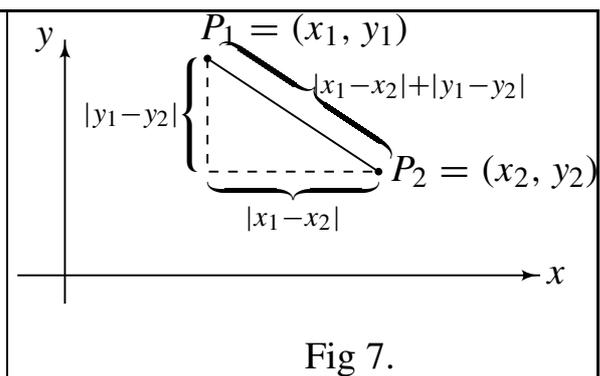
dunkels-5



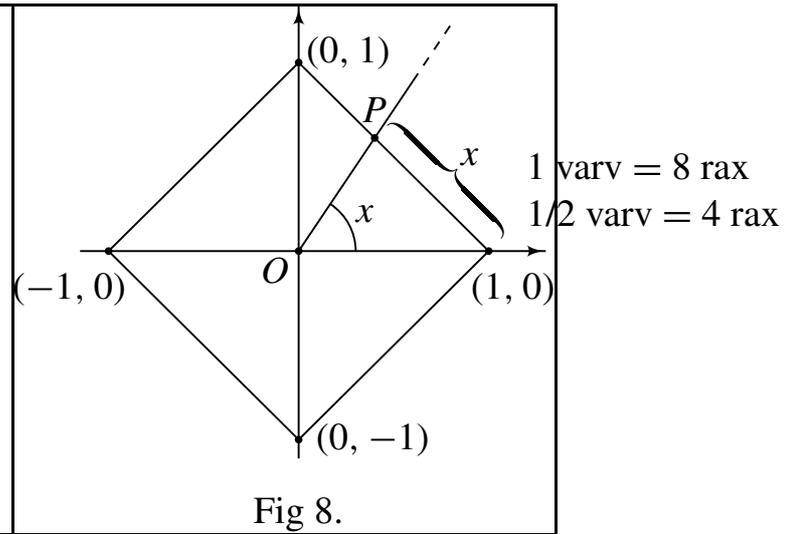
dunkels-6



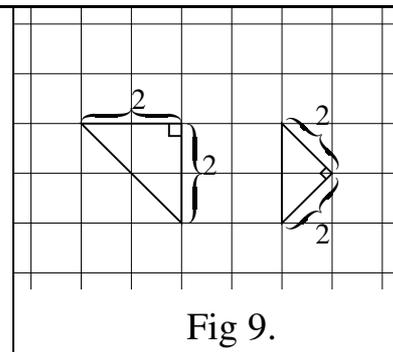
dunkels-7



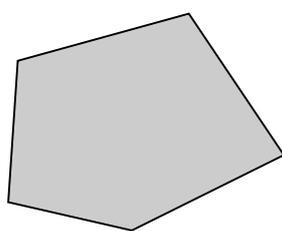
dunkels-8



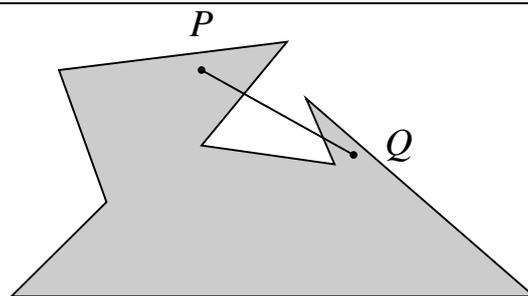
dunkels-9



froeberg-1

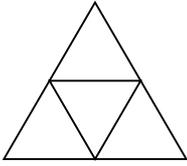
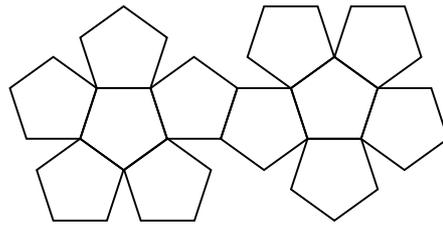
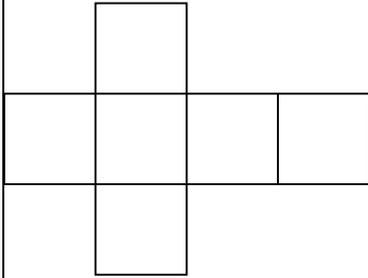
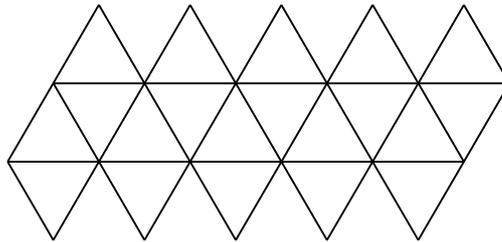
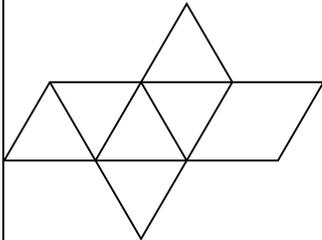


Konveks

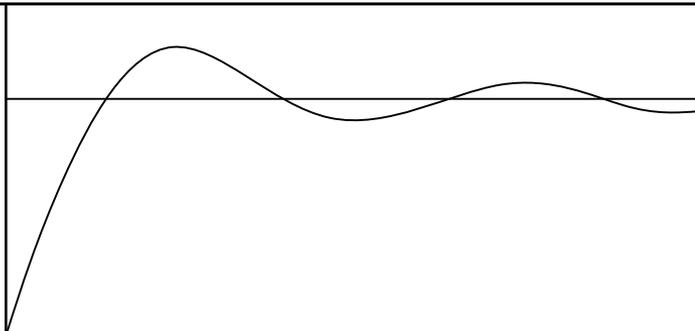


Ej konveks

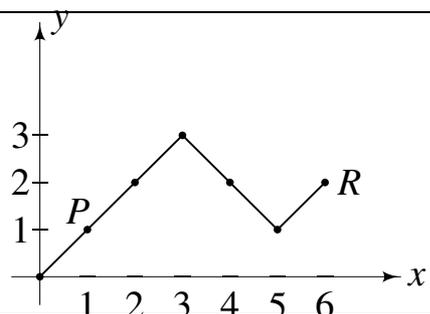
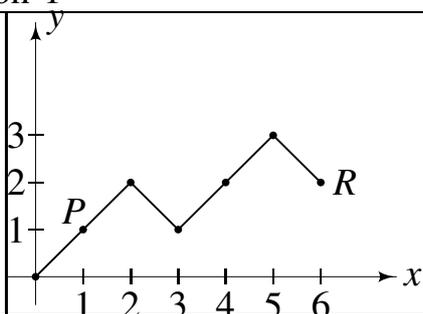
froeberg-2

Tetrahedron $\{3, 3\}$ Dodecahedron $\{5, 3\}$ Cube $\{4, 3\}$ Icosahedron $\{3, 5\}$ Octahedron $\{3, 4\}$

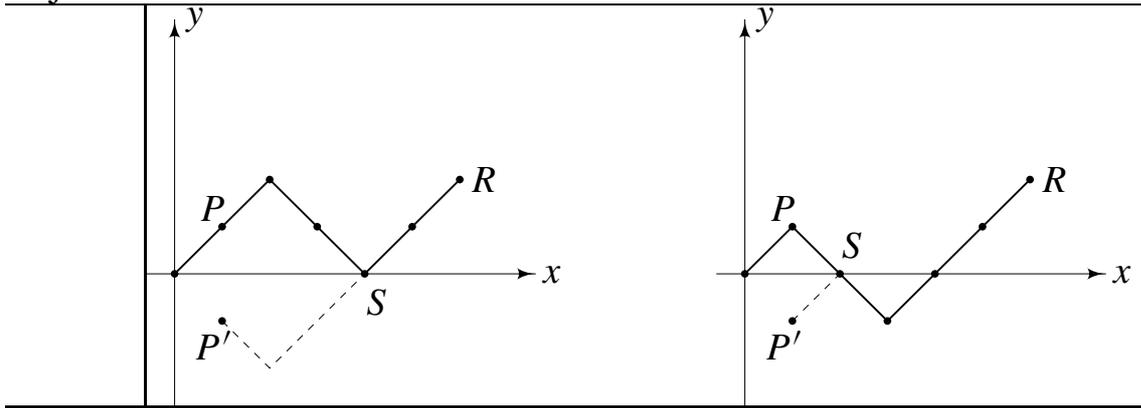
hoermand-1



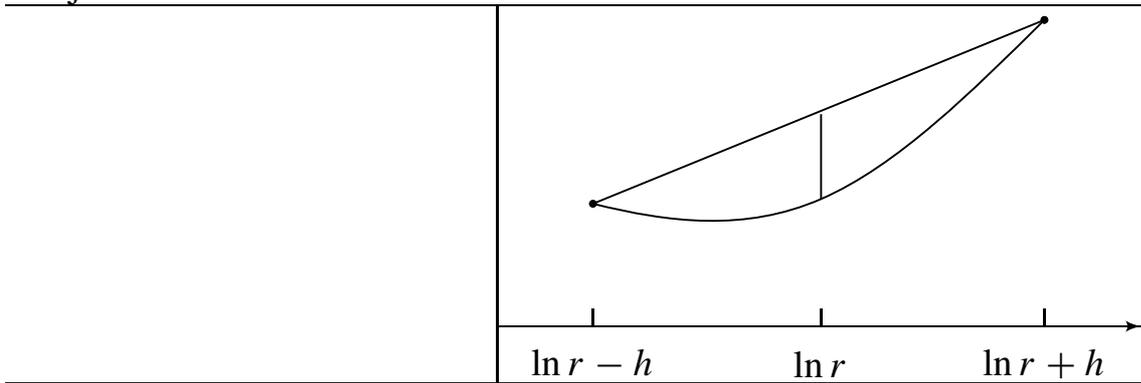
jonsson-1



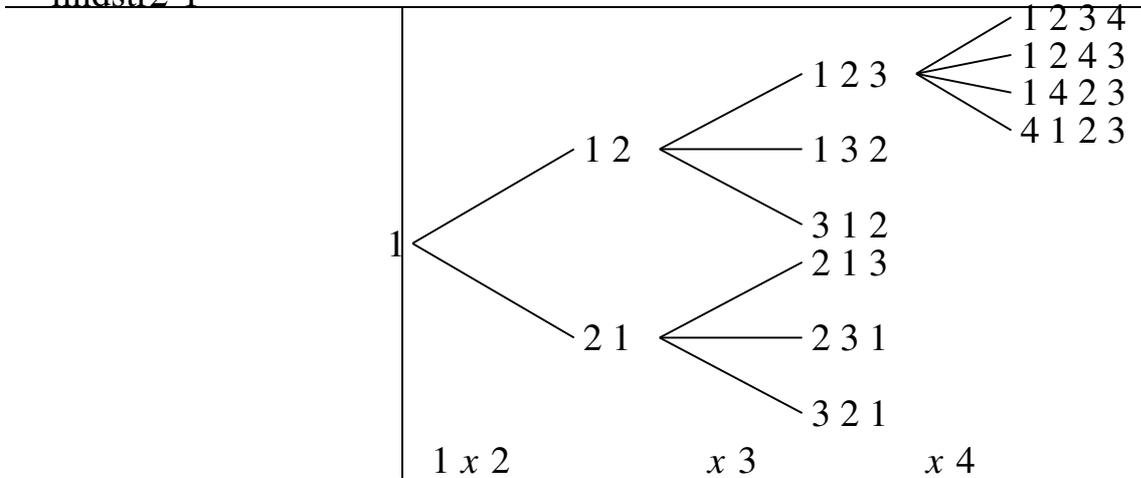
jonsson-2



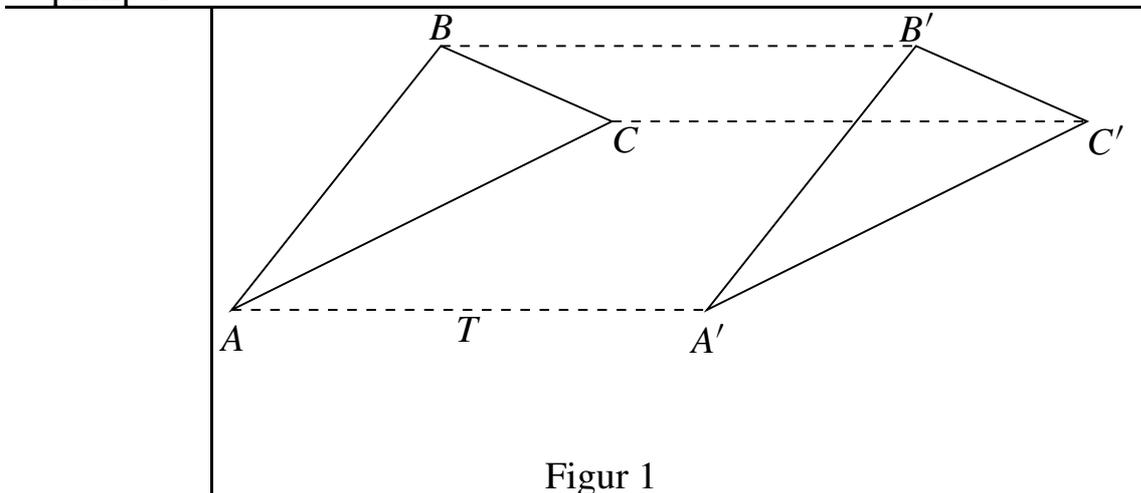
kjell-b-1



lindstr2-1

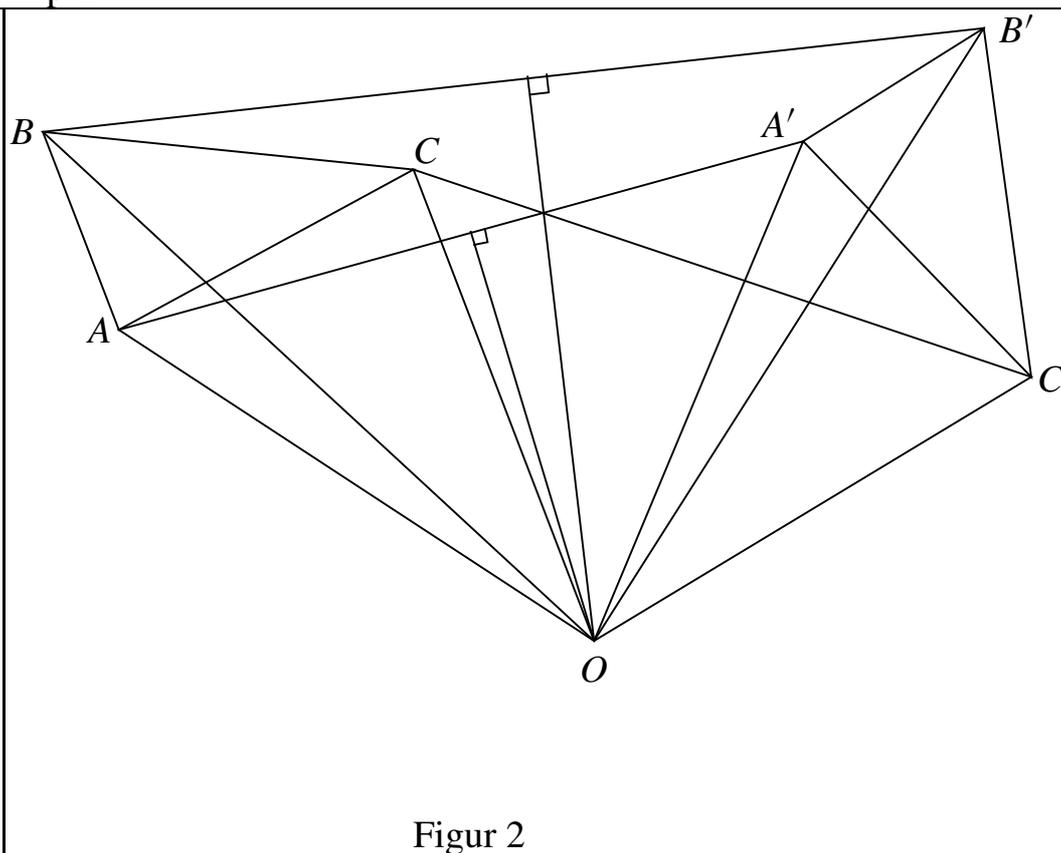


philip-1



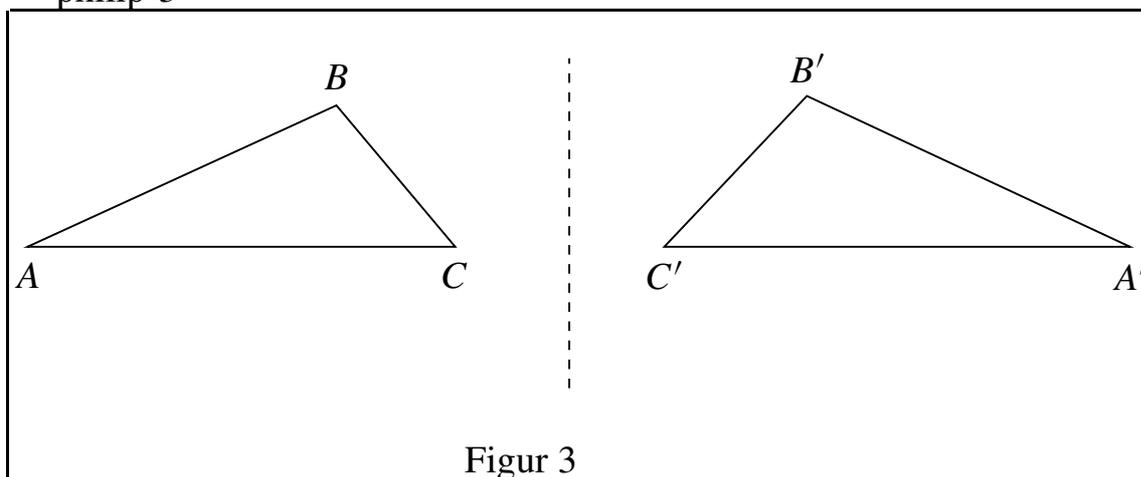
Figur 1

philip-2



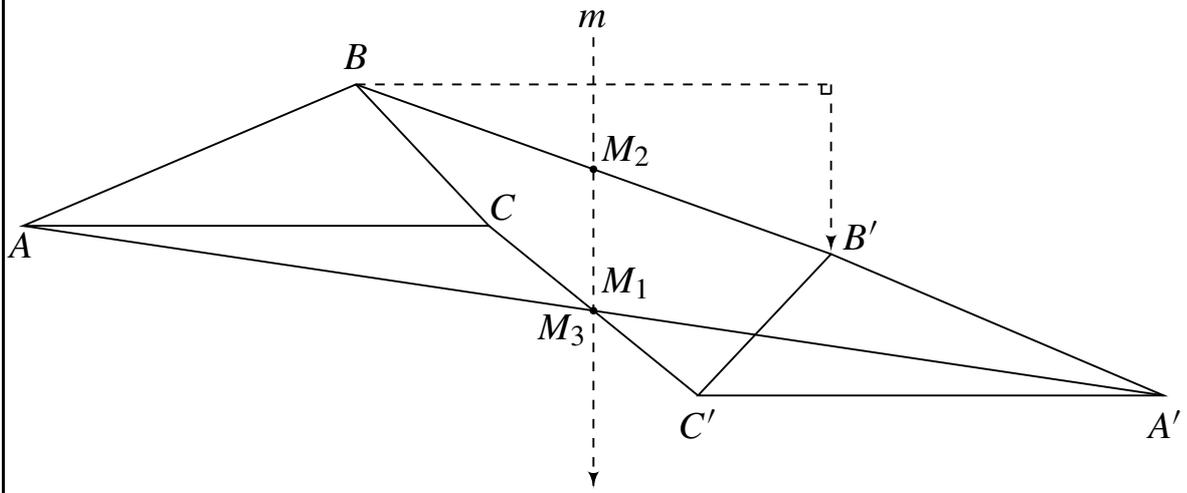
Figur 2

philip-3

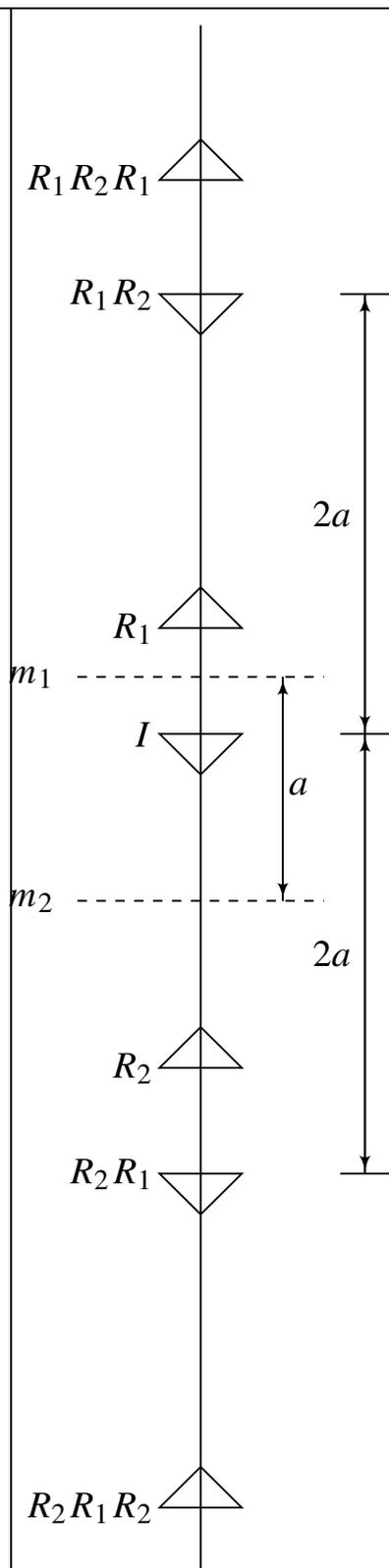


Figur 3

philip-4

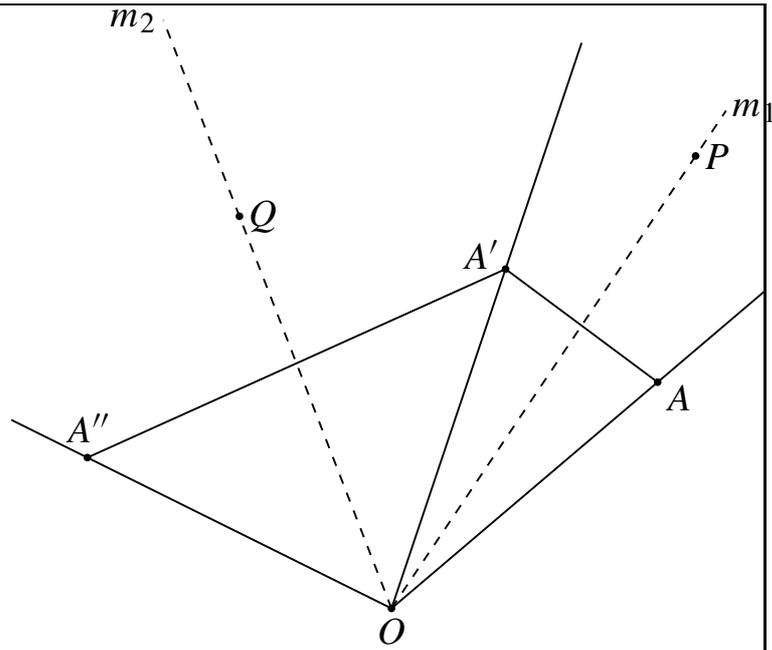


Figur 4



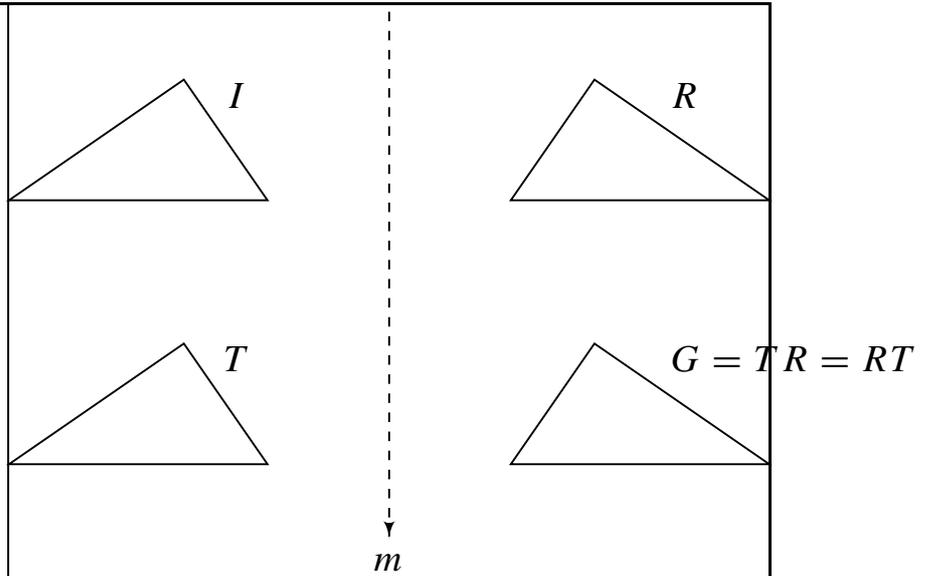
Figur 5

philip-6



Figur 6

philip-7

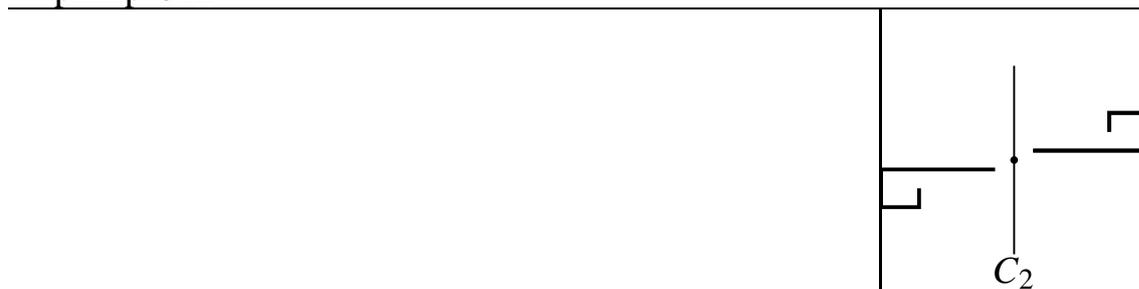


Figur 7

philip-811

 C_1

philip-812



philip-813



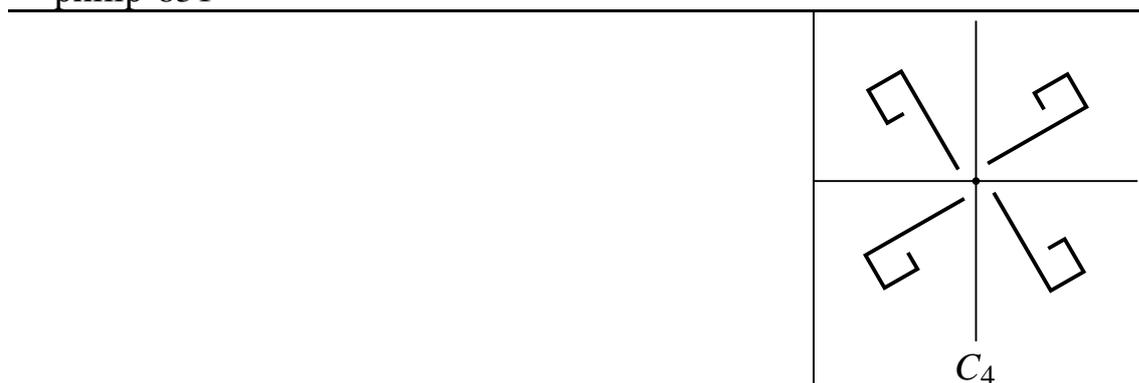
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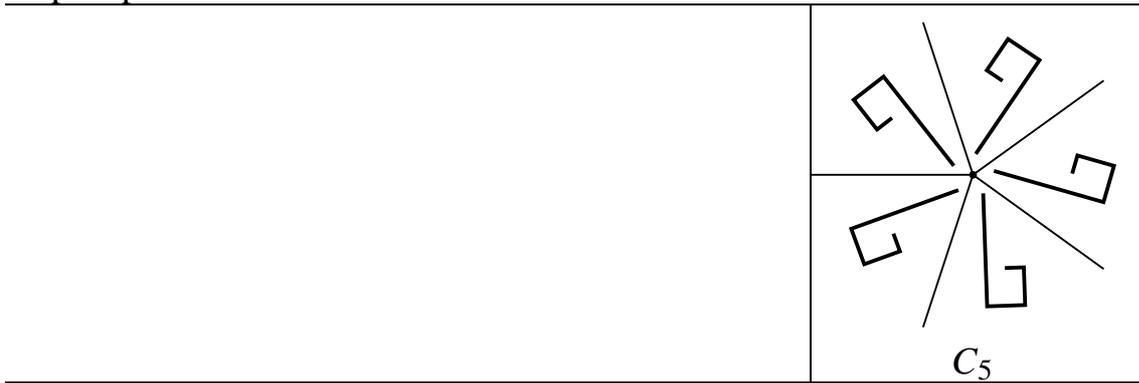
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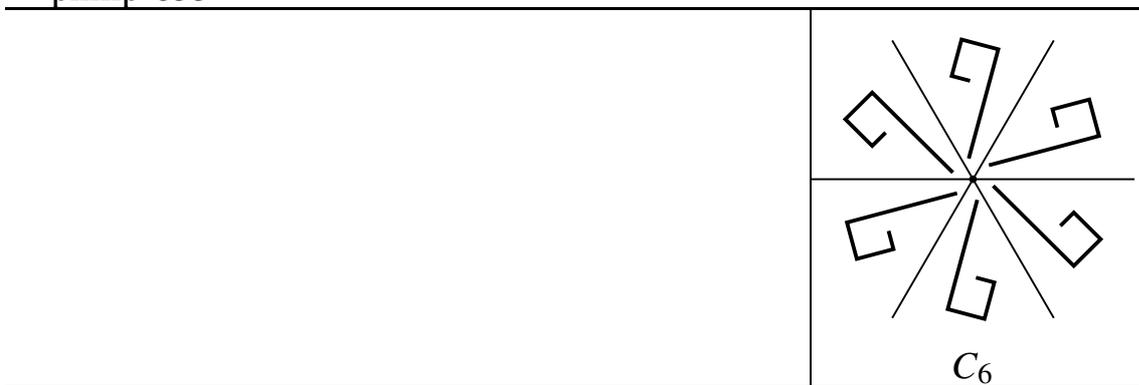
philip-831



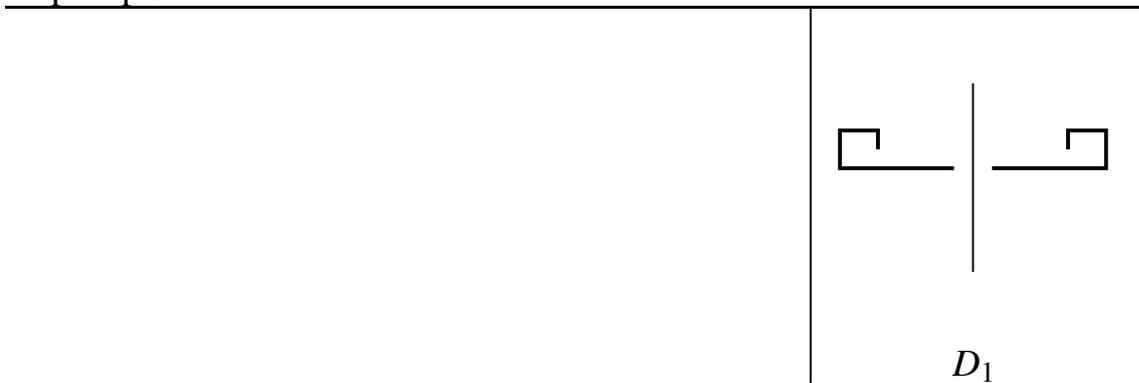
philip-832



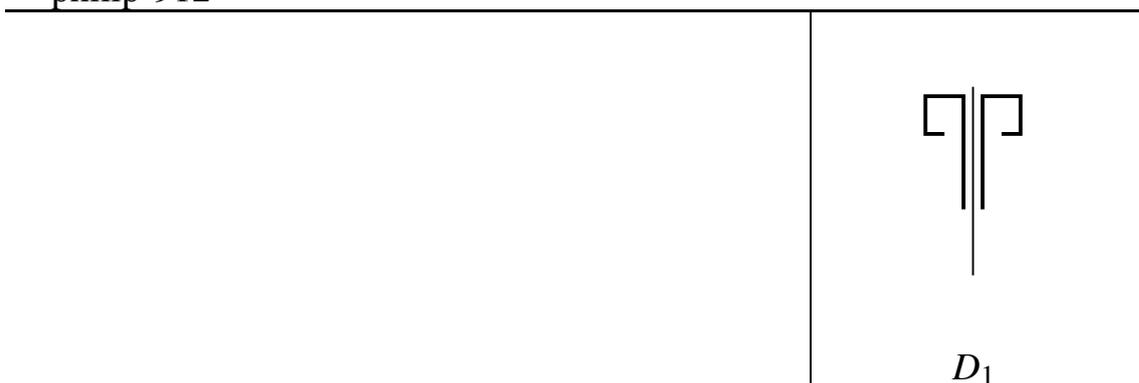
philip-833



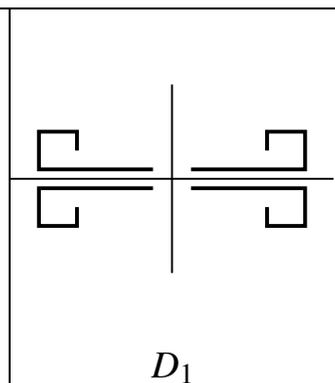
philip-911



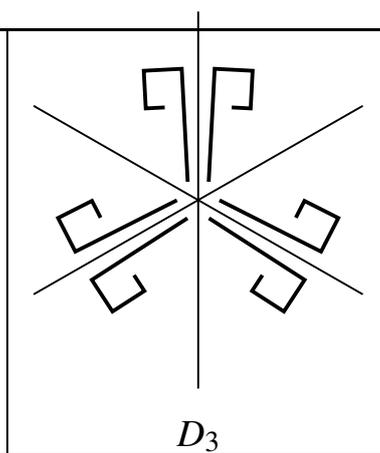
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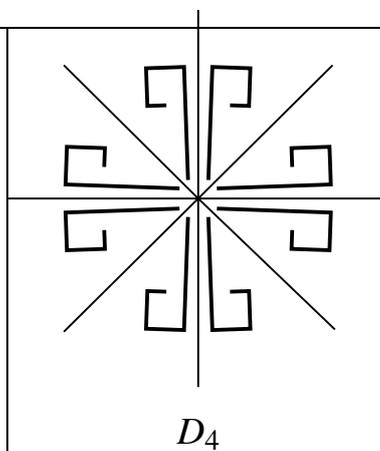
philip-913



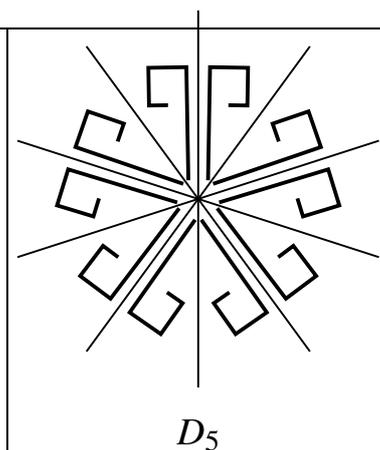
philip-921



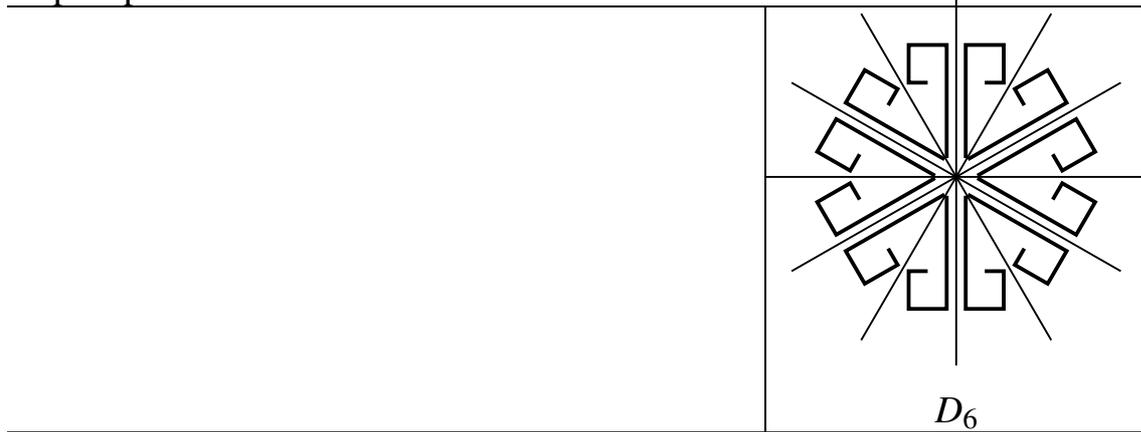
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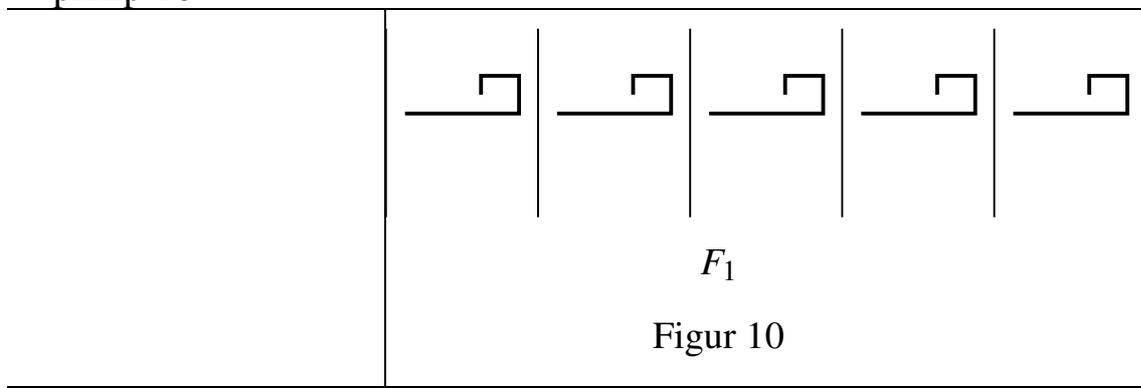
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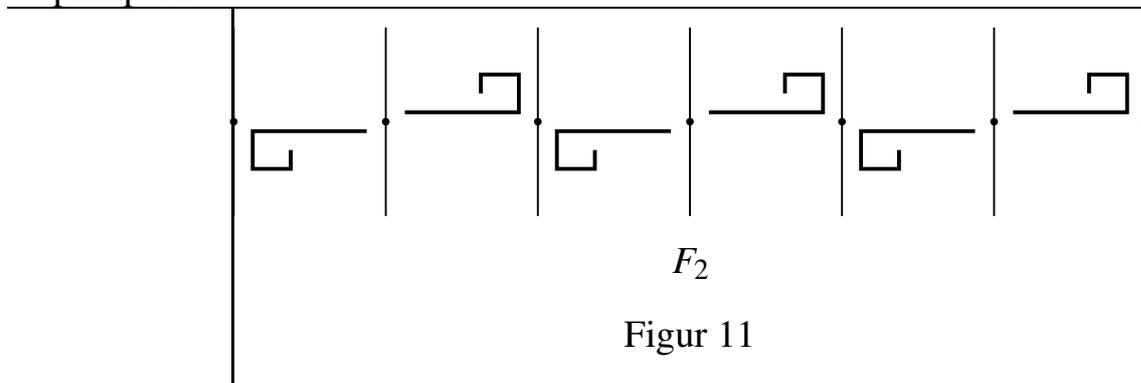
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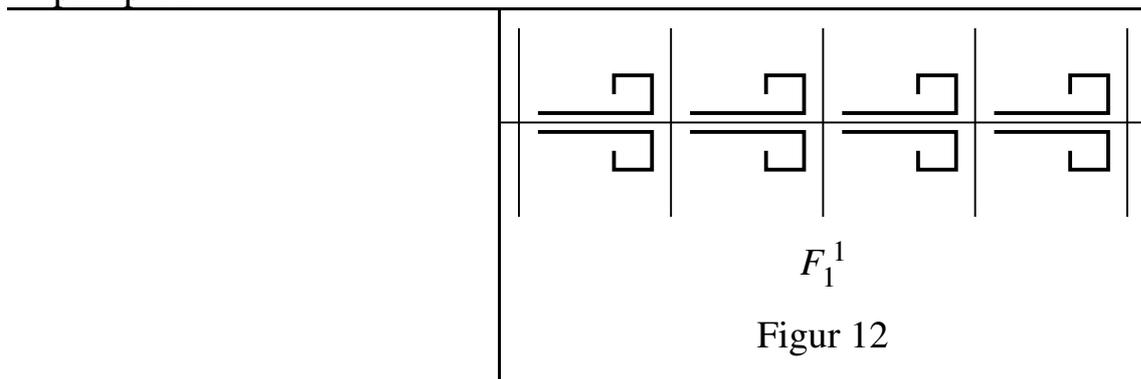
philip-10



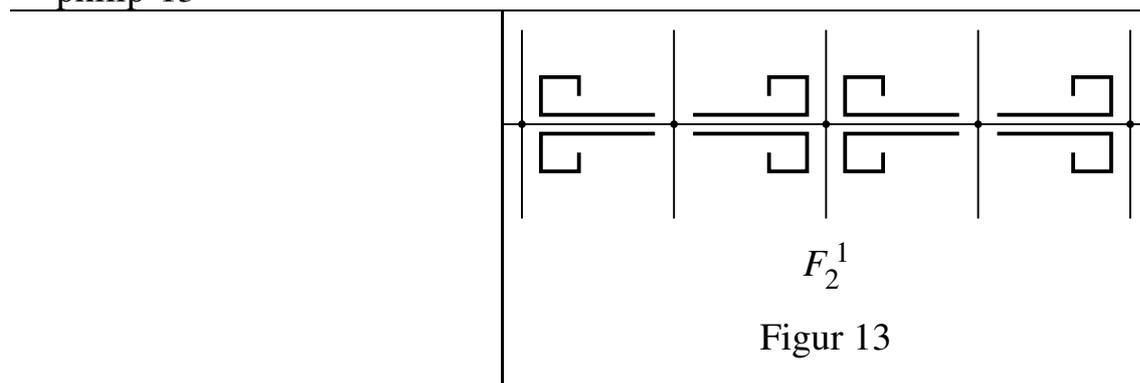
philip-11



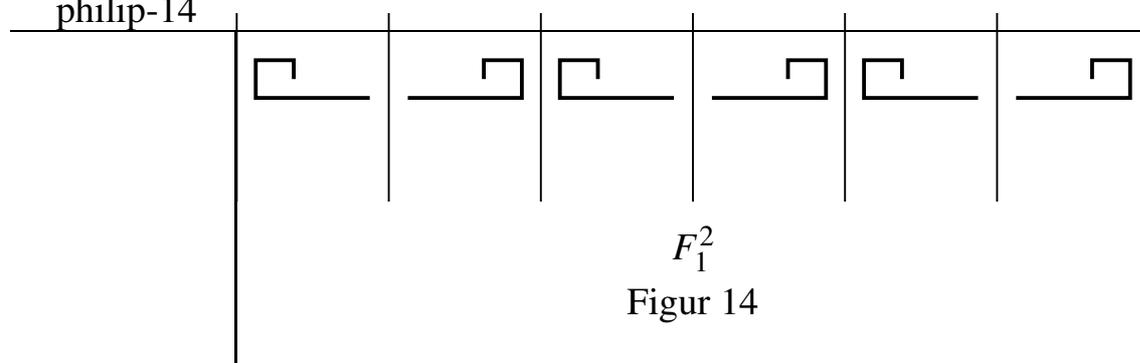
philip-12



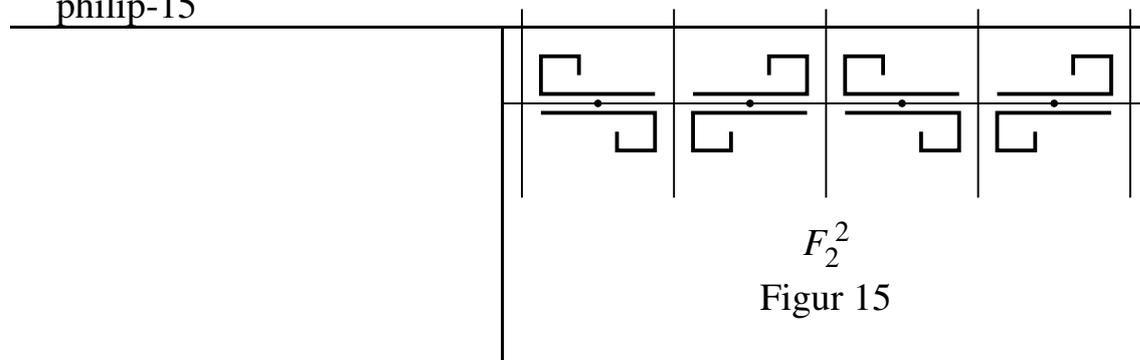
philip-13



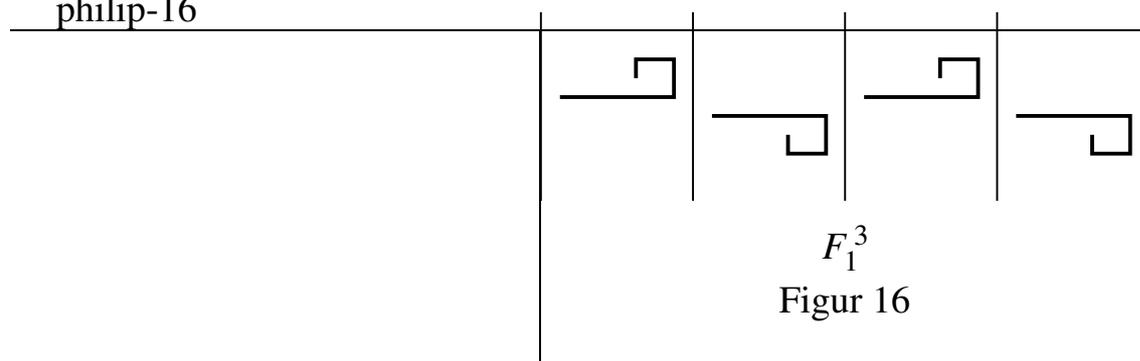
philip-14



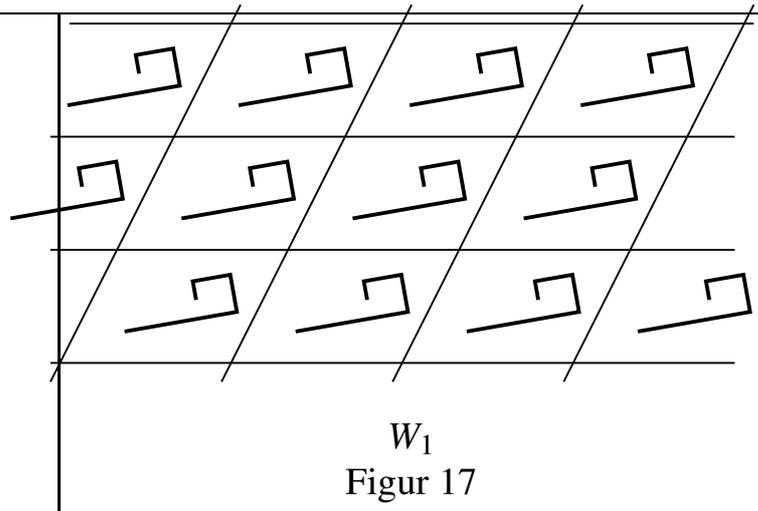
philip-15

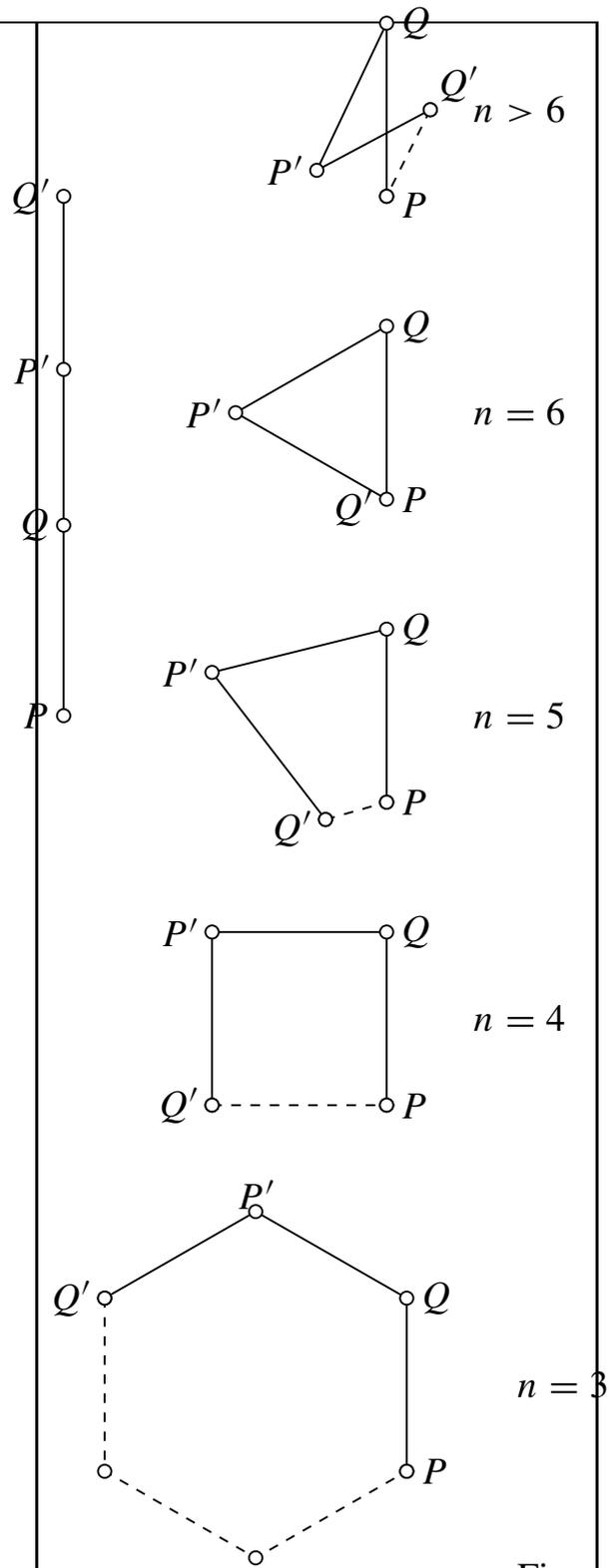


philip-16



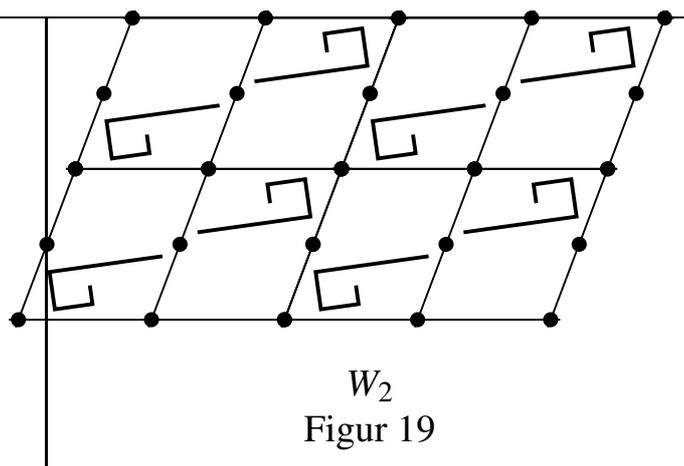
philip-17



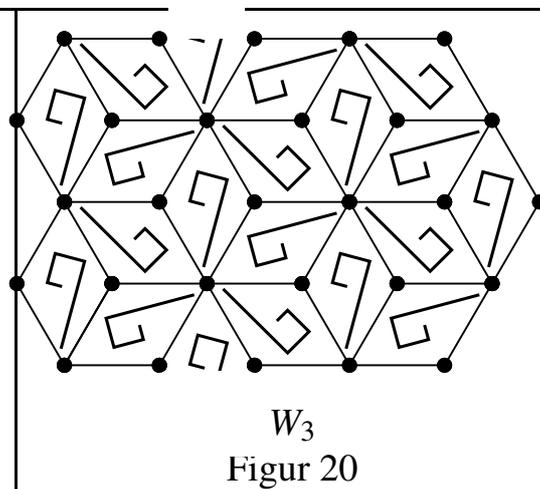


Figur 18

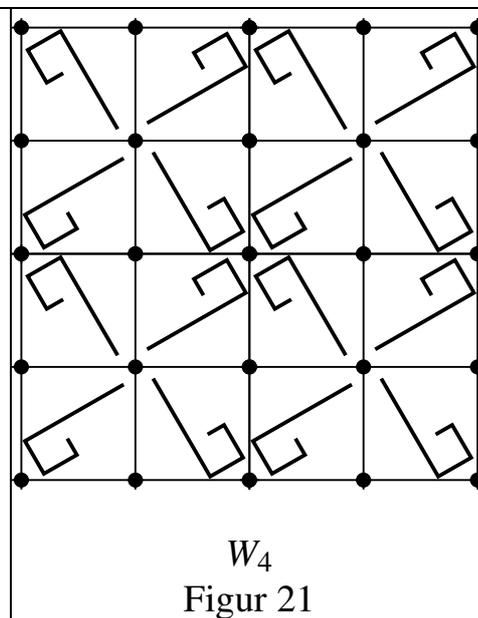
philip-19



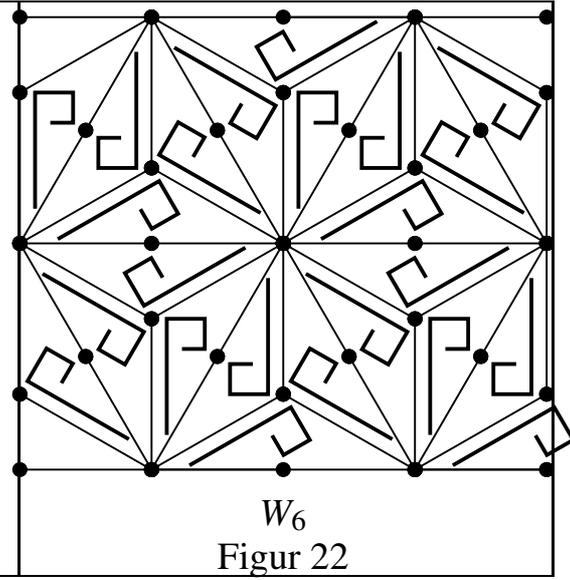
philip-20



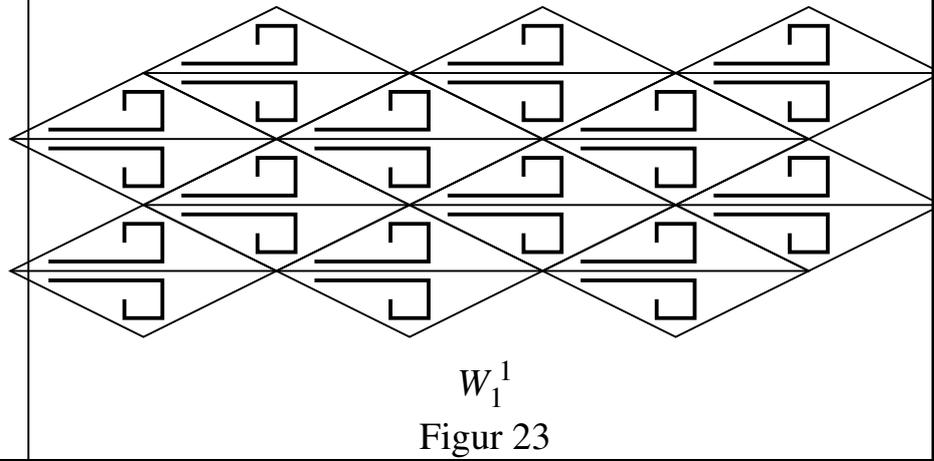
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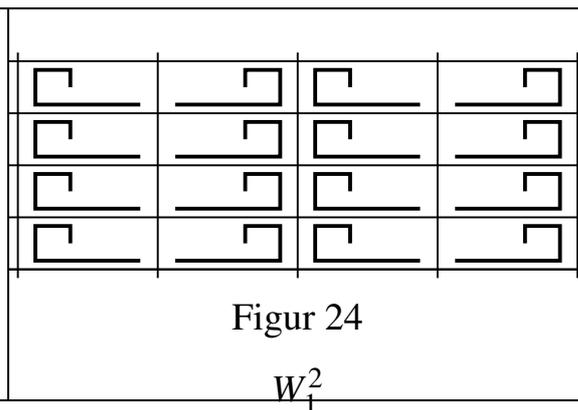
philip-22



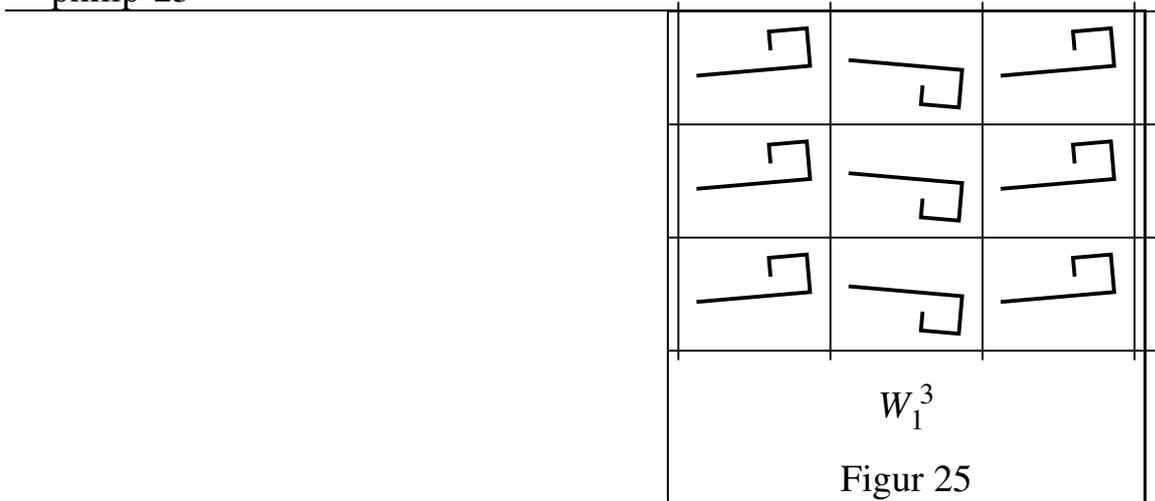
philip-23



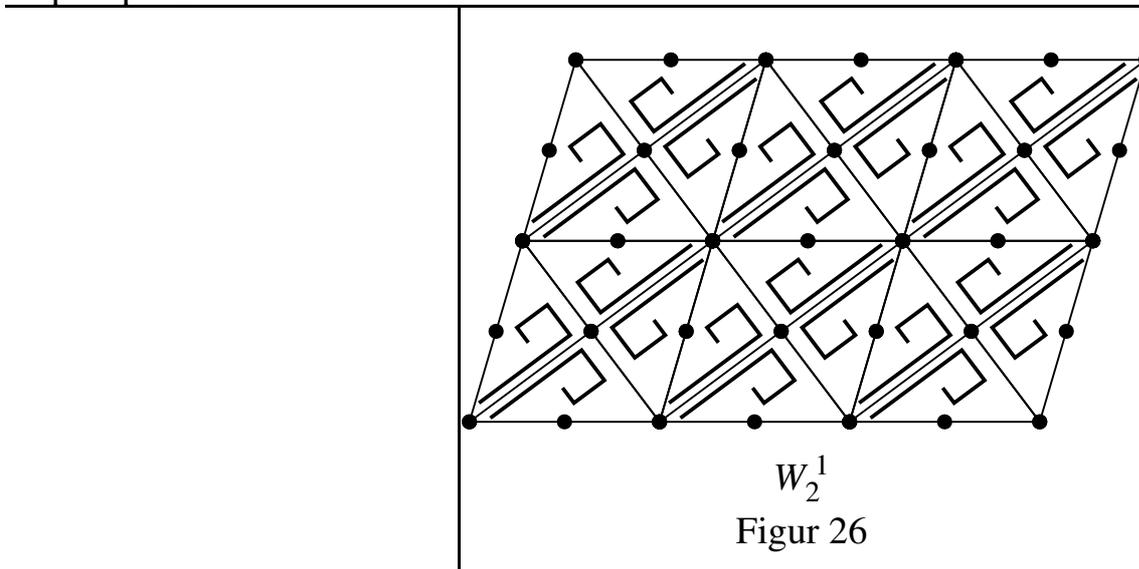
philip-24



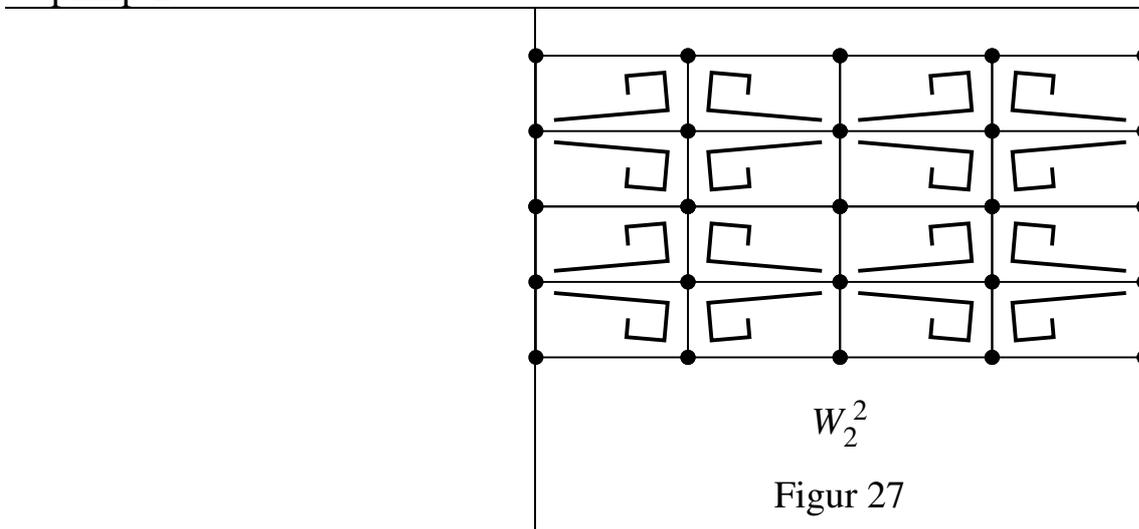
philip-25



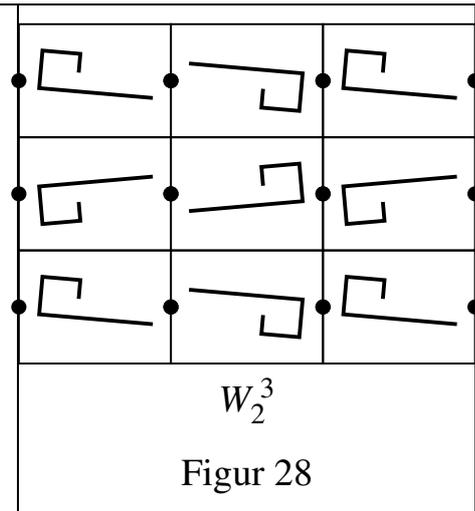
philip-26



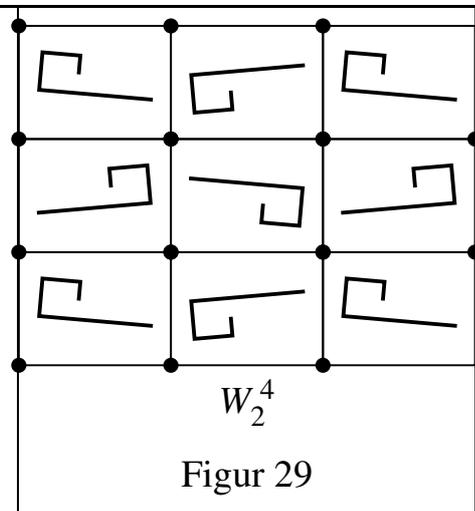
philip-27



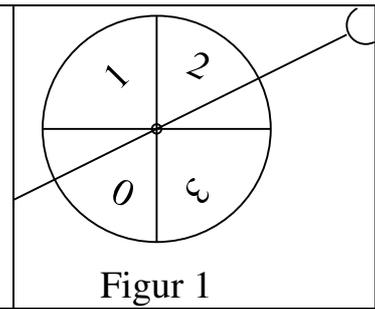
philip-28



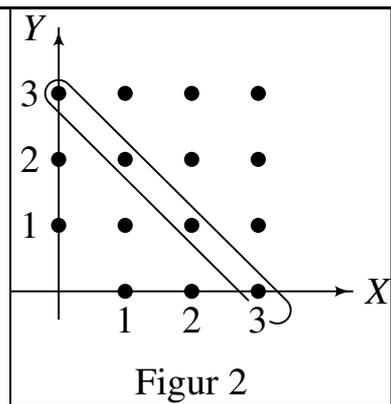
philip-29



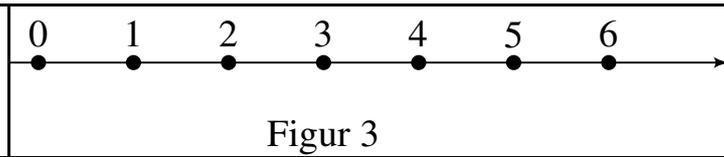
raade-1



raade-2



raade-3



raade-4

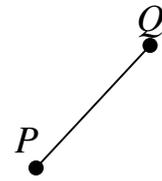


Figure 4

raade-5



Figure 5

raade-6

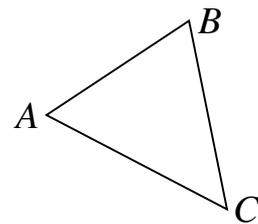


Figure 6

1

roedseth-1

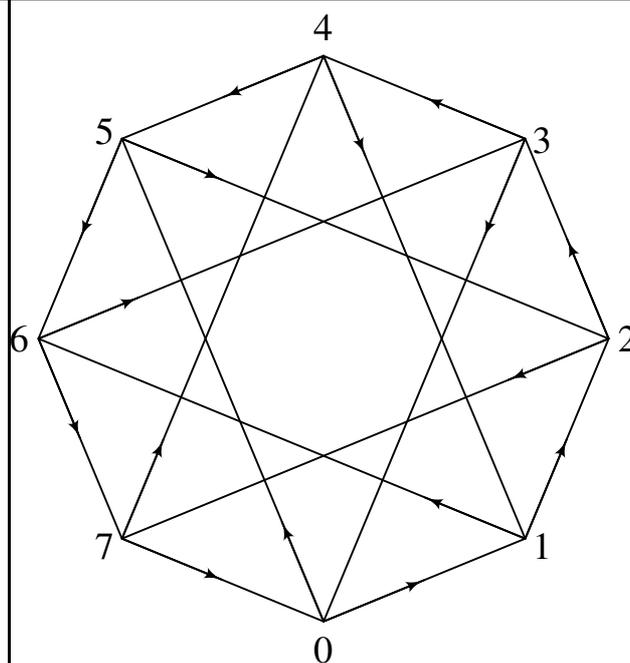
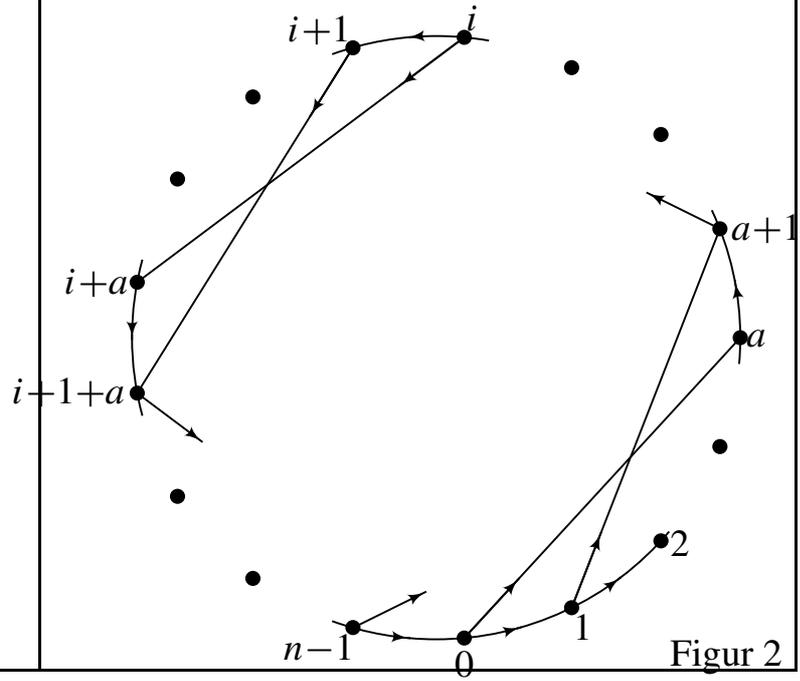


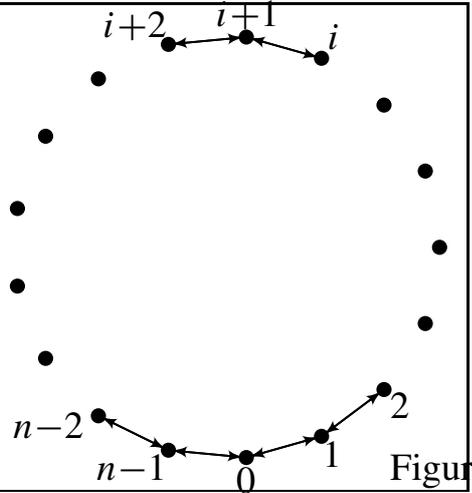
Figure 1

roedseth-2



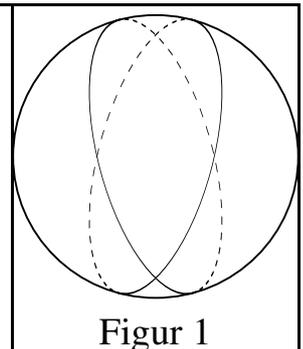
Figur 2

roedseth-3



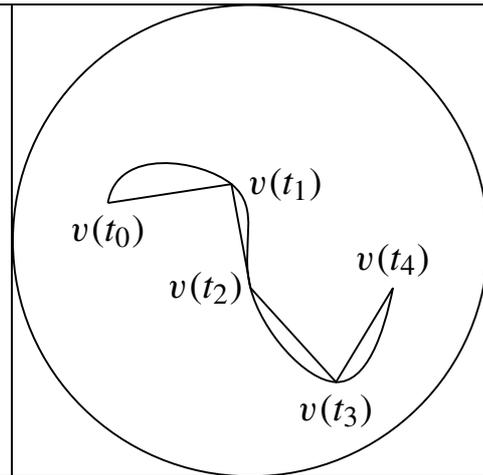
Figur 3

sjoegren-1



Figur 1

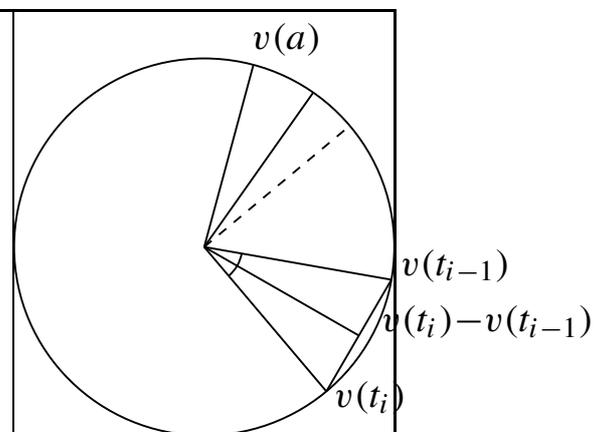
sjoegren-2



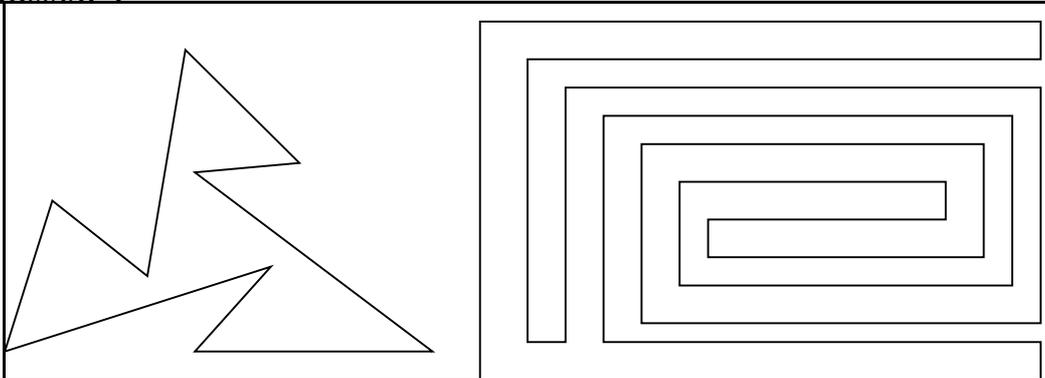
Figur 2

sjoegren-3

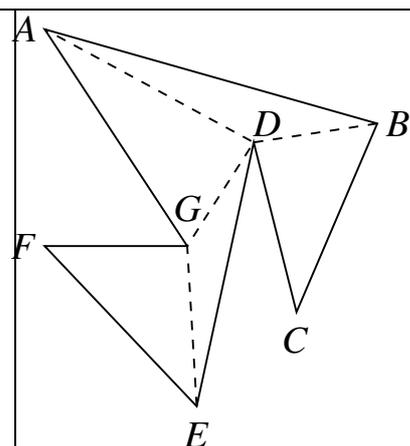
Figur 3



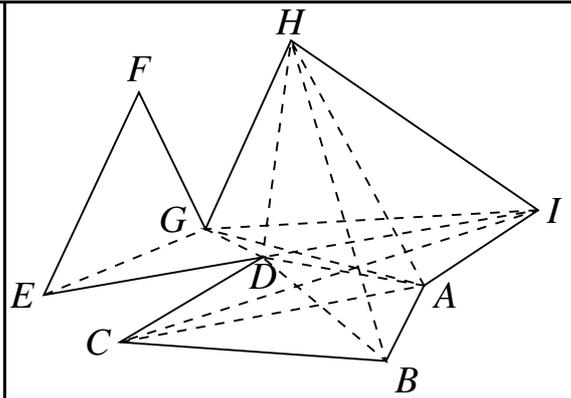
svensson-1



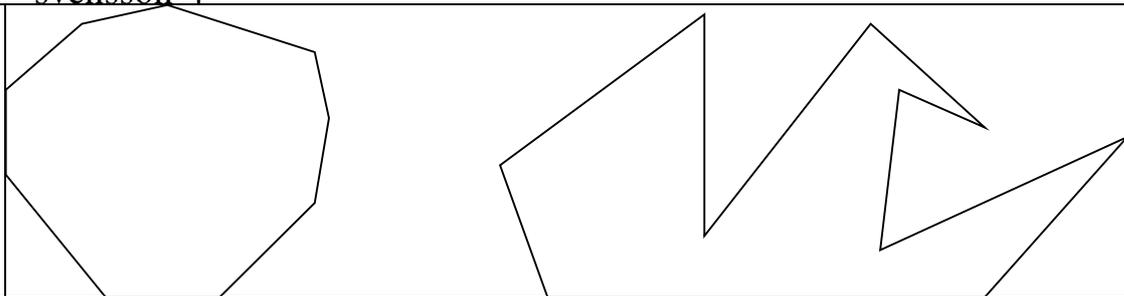
svensson-2



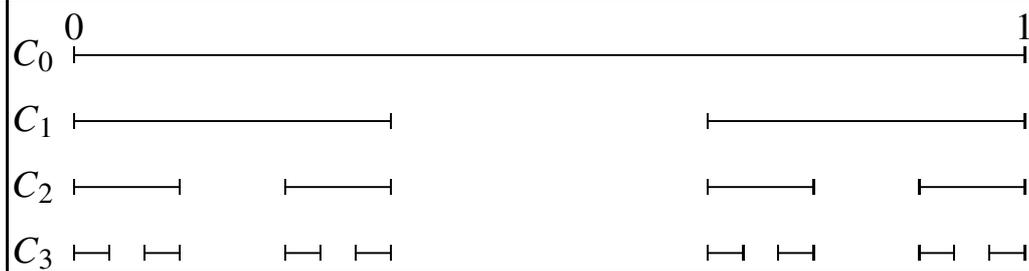
svensson-3



svensson-4



wallin-1



wallin-2

