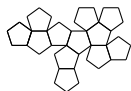


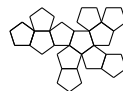
(4531501)



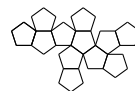
(4531502)



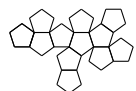
(4531503)



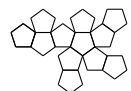
(4531504)



(4531505)



(4531506)



(4531507)



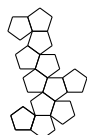
(4531508)



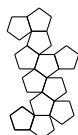
(4531509)



(4531510)



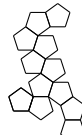
(4531511)



(4531512)



(4531513)



(4531514)



(4531515)



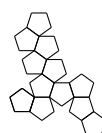
(4531516)



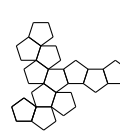
(4531517)



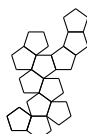
(4531518)



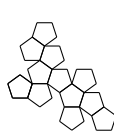
(4531519)



(4531520)



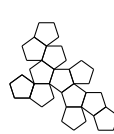
(4531521)



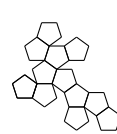
(4531522)



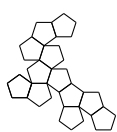
(4531523)



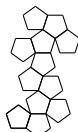
(4531524)



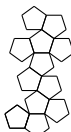
(4531525)



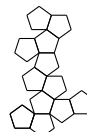
(4531526)



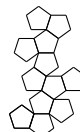
(4531527)



(4531528)



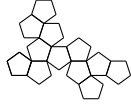
(4531529)



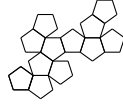
(4531530)



(4531531)



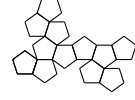
(4531532)



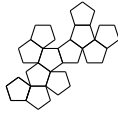
(4531533)



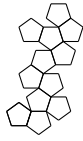
(4531534)



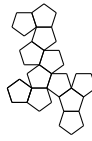
(4531535)



(4531536)



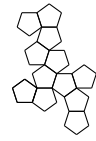
(4531537)



(4531538)



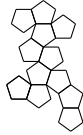
(4531539)



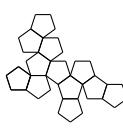
(4531540)



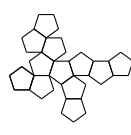
(4531541)



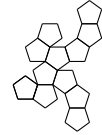
(4531542)



(4531543)



(4531544)



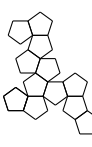
(4531545)



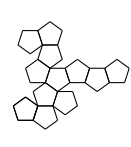
(4531546)



(4531547)



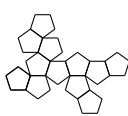
(4531548)



(4531549)



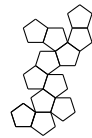
(4531550)



(4531551)



(4531552)



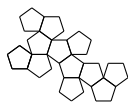
(4531553)



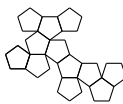
(4531554)



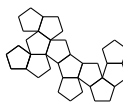
(4531555)



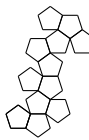
(4531556)



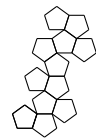
(4531557)



(4531558)



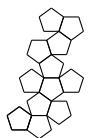
(4531559)



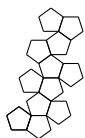
(4531560)



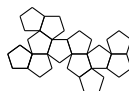
(4531561)



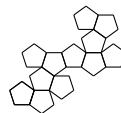
(4531562)



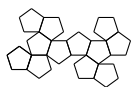
(4531563)



(4531564)



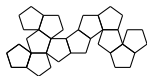
(4531565)



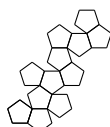
(4531566)



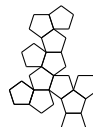
(4531567)



(4531568)



(4531569)



(4531570)



(4531571)



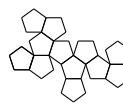
(4531572)



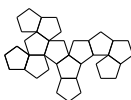
(4531573)



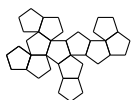
(4531574)



(4531575)



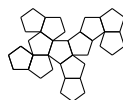
(4531576)



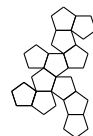
(4531577)



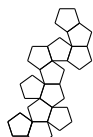
(4531578)



(4531579)



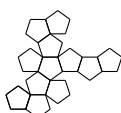
(4531580)



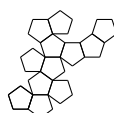
(4531581)



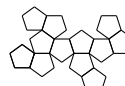
(4531582)



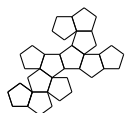
(4531583)



(4531584)



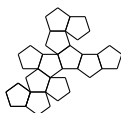
(4531585)



(4531586)



(4531587)



(4531588)



(4531589)



(4531590)



(4531591)



(4531592)



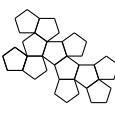
(4531593)



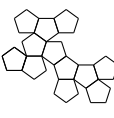
(4531594)



(4531595)



(4531596)



(4531597)



(4531598)



(4531599)



(4531600)



(4531601)



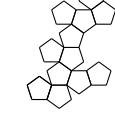
(4531602)



(4531603)



(4531604)



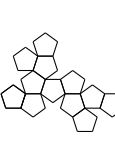
(4531605)



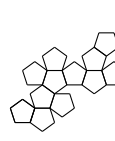
(4531606)



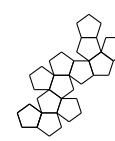
(4531607)



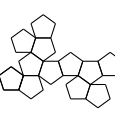
(4531608)



(4531609)



(4531610)



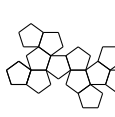
(4531611)



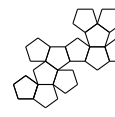
(4531612)



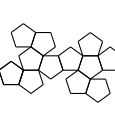
(4531613)



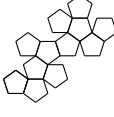
(4531614)



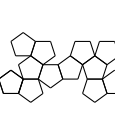
(4531615)



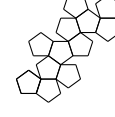
(4531616)



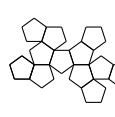
(4531617)



(4531618)



(4531619)



(4531620)



(4531621)



(4531622)



(4531623)



(4531624)



(4531625)



(4531626)



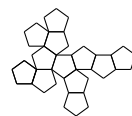
(4531627)



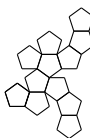
(4531628)



(4531629)



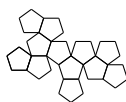
(4531630)



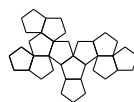
(4531631)



(4531632)



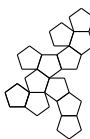
(4531633)



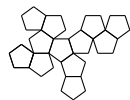
(4531634)



(4531635)



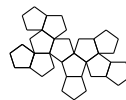
(4531636)



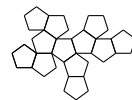
(4531637)



(4531638)



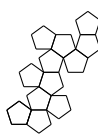
(4531639)



(4531640)



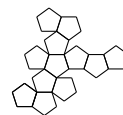
(4531641)



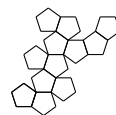
(4531642)



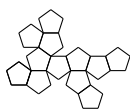
(4531643)



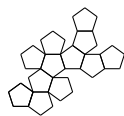
(4531644)



(4531645)



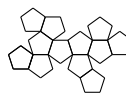
(4531646)



(4531647)



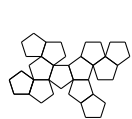
(4531648)



(4531649)



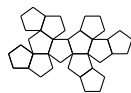
(4531650)



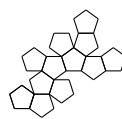
(4531651)



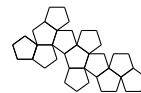
(4531652)



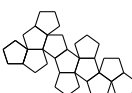
(4531653)



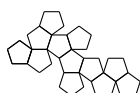
(4531654)



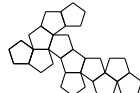
(4531655)



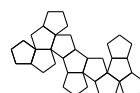
(4531656)



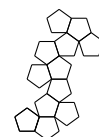
(4531657)



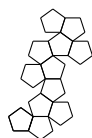
(4531658)



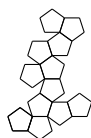
(4531659)



(4531660)



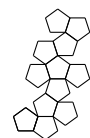
(4531661)



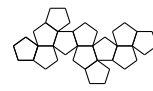
(4531662)



(4531663)



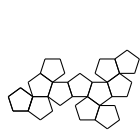
(4531664)



(4531665)



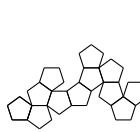
(4531666)



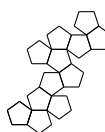
(4531667)



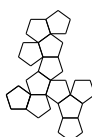
(4531668)



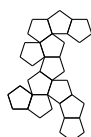
(4531669)



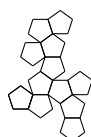
(4531670)



(4531671)



(4531672)



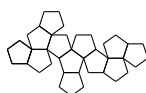
(4531673)



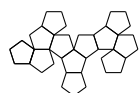
(4531674)



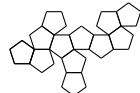
(4531675)



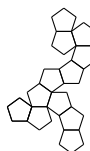
(4531676)



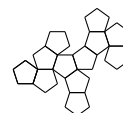
(4531677)



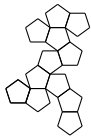
(4531678)



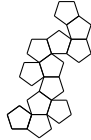
(4531679)



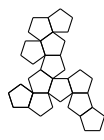
(4531680)



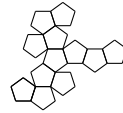
(4531681)



(4531682)



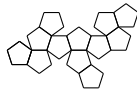
(4531683)



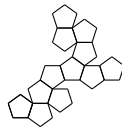
(4531684)



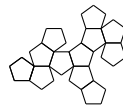
(4531685)



(4531686)



(4531687)



(4531688)



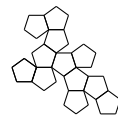
(4531689)



(4531690)



(4531691)



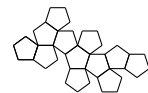
(4531692)



(4531693)



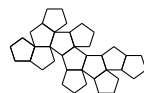
(4531694)



(4531695)



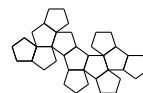
(4531696)



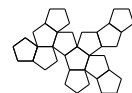
(4531697)



(4531698)



(4531699)



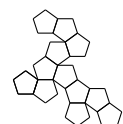
(4531700)



(4531701)



(4531702)



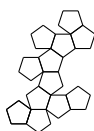
(4531703)



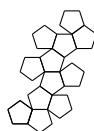
(4531704)



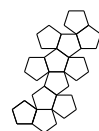
(4531705)



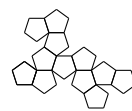
(4531706)



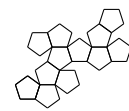
(4531707)



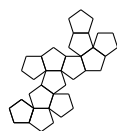
(4531708)



(4531709)



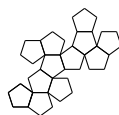
(4531710)



(4531711)



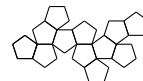
(4531712)



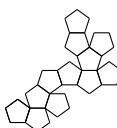
(4531713)



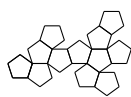
(4531714)



(4531715)



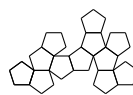
(4531716)



(4531717)



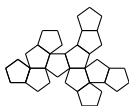
(4531718)



(4531719)



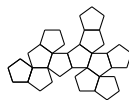
(4531720)



(4531721)



(4531722)



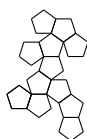
(4531723)



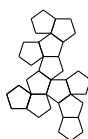
(4531724)



(4531725)



(4531726)



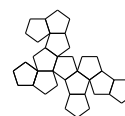
(4531727)



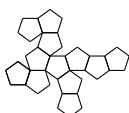
(4531728)



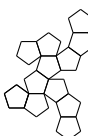
(4531729)



(4531730)



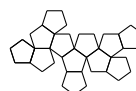
(4531731)



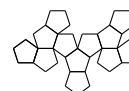
(4531732)



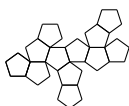
(4531733)



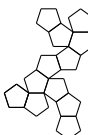
(4531734)



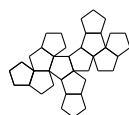
(4531735)



(4531736)



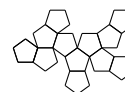
(4531737)



(4531738)

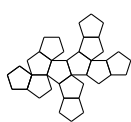


(4531739)



(4531740)





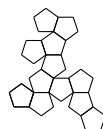
(4531741)



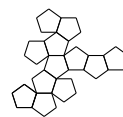
(4531742)



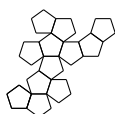
(4531743)



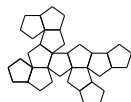
(4531744)



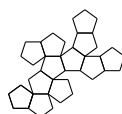
(4531745)



(4531746)



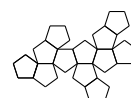
(4531747)



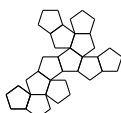
(4531748)



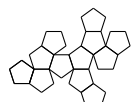
(4531749)



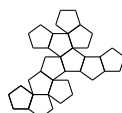
(4531750)



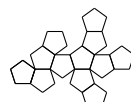
(4531751)



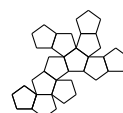
(4531752)



(4531753)



(4531754)



(4531755)



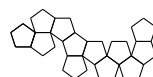
(4531756)



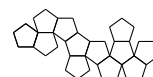
(4531757)



(4531758)



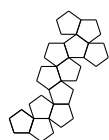
(4531759)



(4531760)



(4531761)



(4531762)



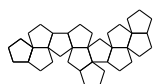
(4531763)



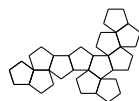
(4531764)



(4531765)



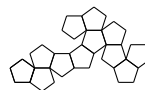
(4531766)



(4531767)



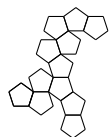
(4531768)



(4531769)



(4531770)



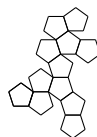
(4531771)



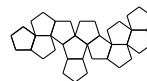
(4531772)



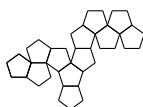
(4531773)



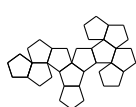
(4531774)



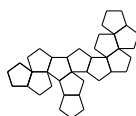
(4531775)



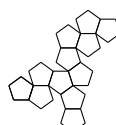
(4531776)



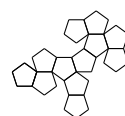
(4531777)



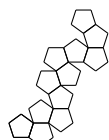
(4531778)



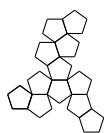
(4531779)



(4531780)



(4531781)



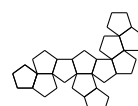
(4531782)



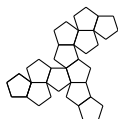
(4531783)



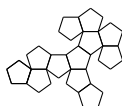
(4531784)



(4531785)



(4531786)



(4531787)



(4531788)



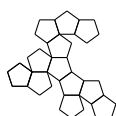
(4531789)



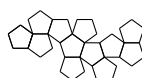
(4531790)



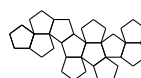
(4531791)



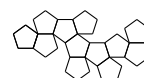
(4531792)



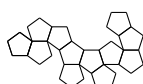
(4531793)



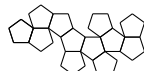
(4531794)



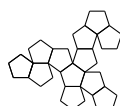
(4531795)



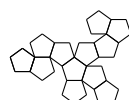
(4531796)



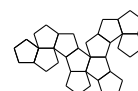
(4531797)



(4531798)



(4531799)



(4531800)