

著郎五三原松師教學畫核學範師常尋縣山國

帖畫鍊學小

二之卷

版歲校學範師常尋縣山國

172
8
653

K120.7

小學練習帖

工夫畫



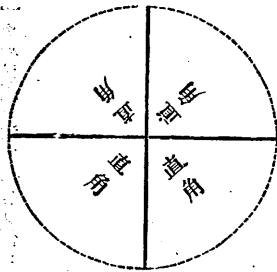
工夫畫又意匠畫ト云フ其方法教師ヨリ授クル題ニ基キ生徒各自ノ意
 匠ヲ以テ種々ノ形ヲ造リ出スモノニシテ之ヲ結合工夫畫分解工夫畫ノ
 二種ニ區別ス凡ソ此種ノ畫ハ想像力ヲ培養シ鑑定ノ性ヲ養成シ發明ノ
 力ヲ騰達スルニ効用アリ

結合工夫畫



結合工夫畫ノ仕方以下示ス所ノ例ノ如クト雖モ固ヨリ其一部ヲ學クル
 而已ナレハ生徒各自ノ意匠ニ因テ如何ナル新珍奇妙ナル形ヲモ造リ得
 此畫モ其初ノ直線或ハ二曲線等極メテ簡單ナル諸線ヨリ之ヲ初ムル
 モノナレト右諸線ノ結合諸形ハ已ニ前卷曲直線ノ部ニ示ストコト同
 一ナルヲ以テ隅角結合ノ例ヨリ之ヲ示ス

角ノ結合諸形ヲ畫クニハ先ツ角ノ種類ヲ了知
シ且ツ之ヲ練習シ置ザル可カラズ
角トハ二線一所ニ會ス其兩線間ノ廣マリニ
テ之ヲ左ノ三種ニ區別ス



(直角) ハ上圖ニ示ス如ク圓

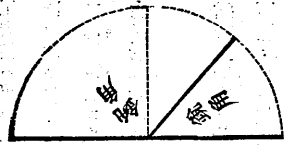
ノ四分一ヲ有ツ角ニ
レテ常ニ大小ナキモ
ノナリ木匠ノ用ユル
曲尺ノ如キ即チ直角
器ナリ

(鈍角) ハ直角ヨリ小ナルモ

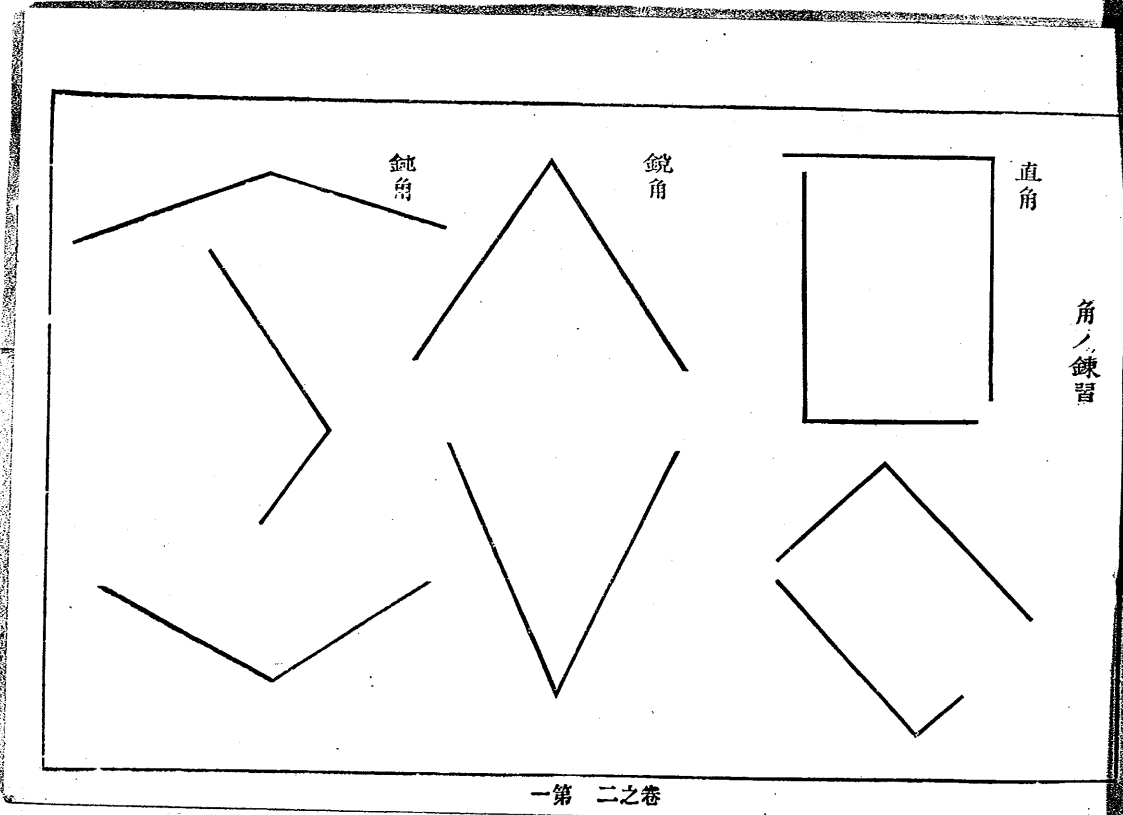
ノナリ

(鋭角) ハ直角ヨリ大ナルモ

ノナリ



已上三種ノ内直角ハ
已ニ述フル如ク常ニ
大小ナキモノナレモ
他ノ二種ハ大小アル
モノト知ル可レ

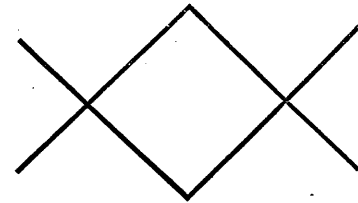
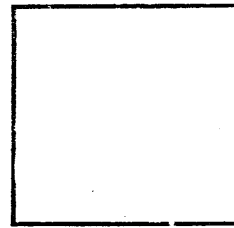


二卷之四

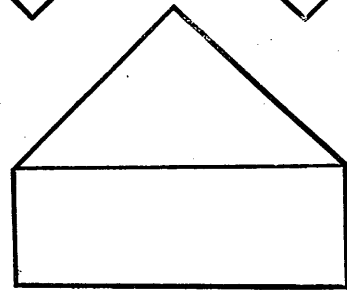
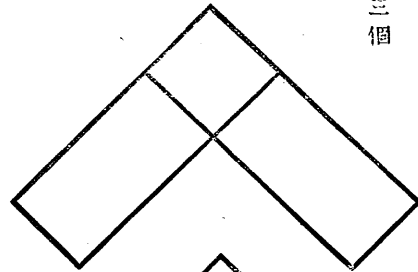
直角ノ結合工夫畫

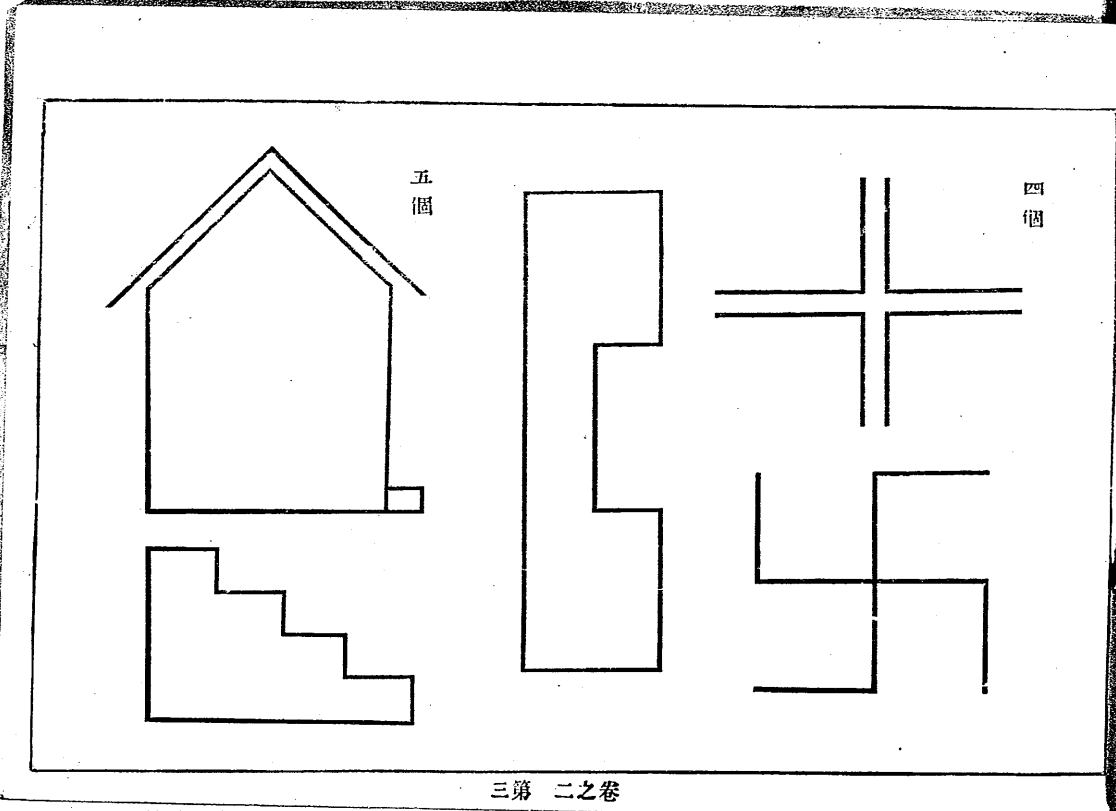
結合ノ數ハ二個ヨリ初メ漸次其數ヲ増スヲ得ルト雖モ大概十個ヲ以テ極ト定ム

二個



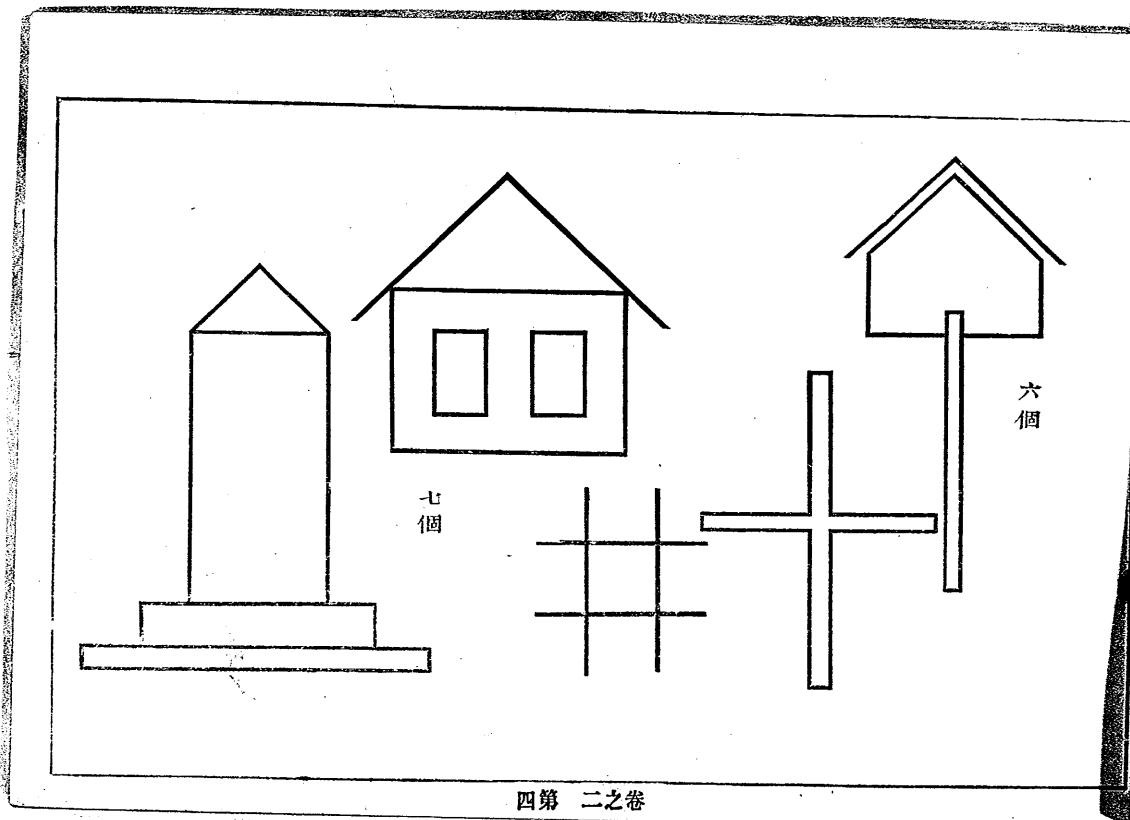
三個





五個

四個

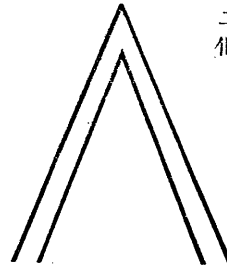


七個

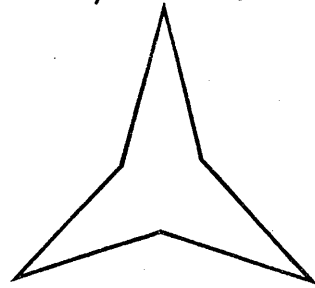
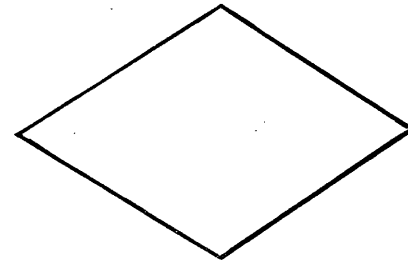
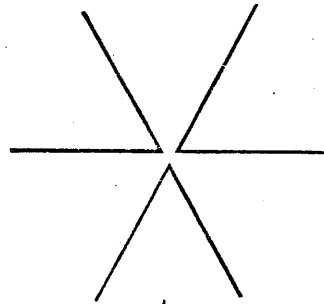
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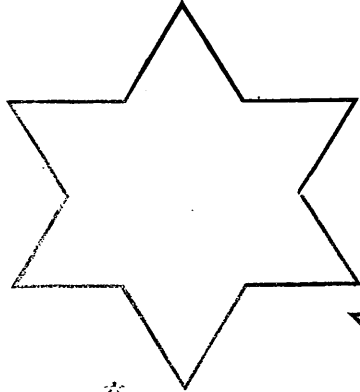
銳角結合工夫画

二個

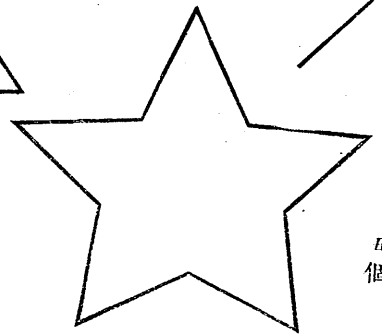


三個

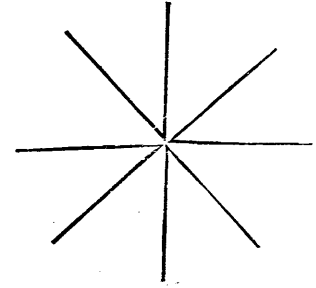




六個



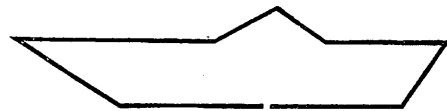
五個



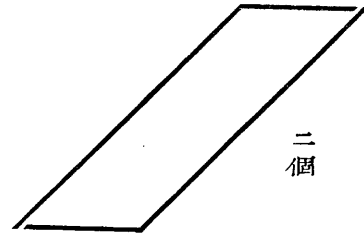
四個

鈍角ノ結合工夫画

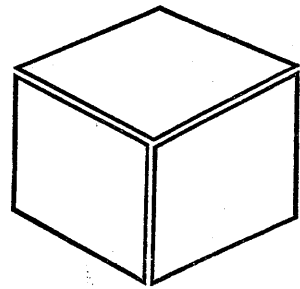
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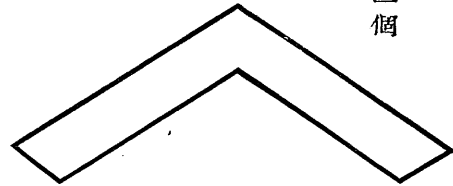
二個

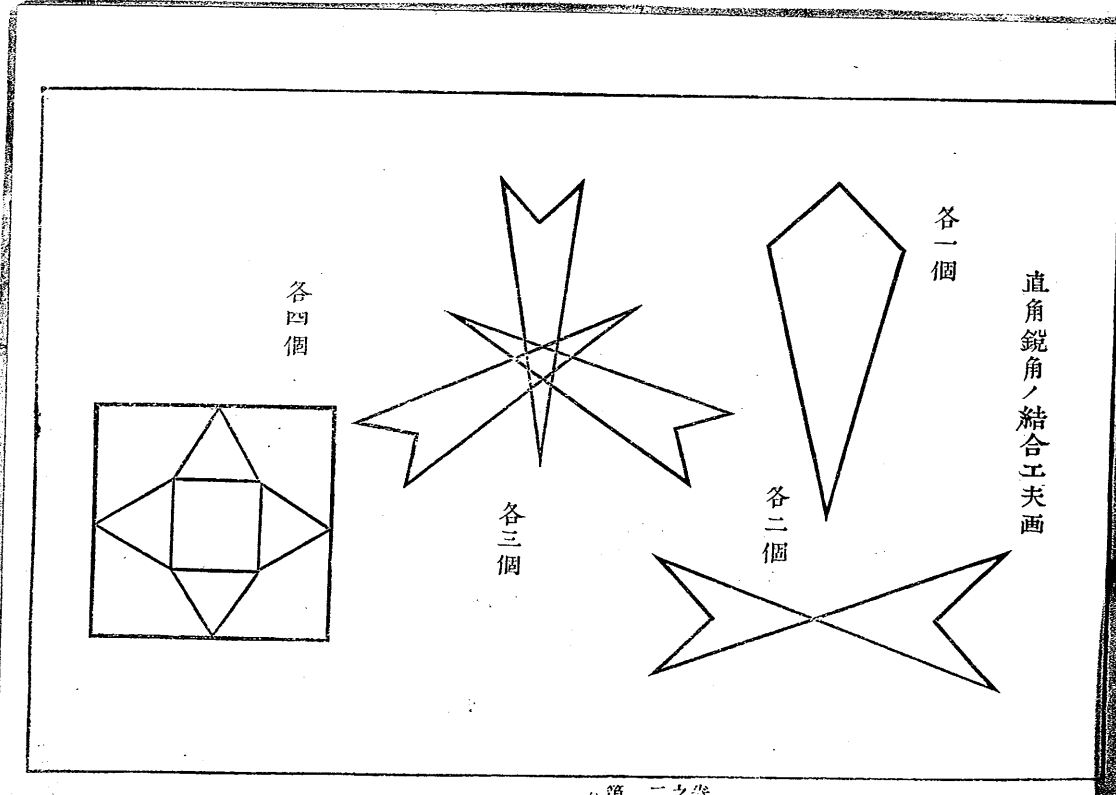


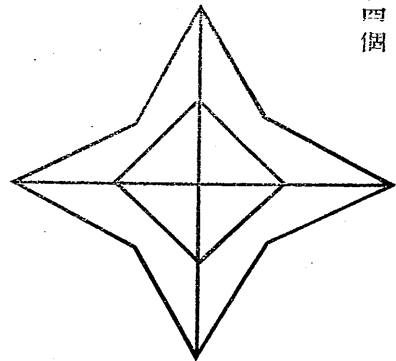
六個



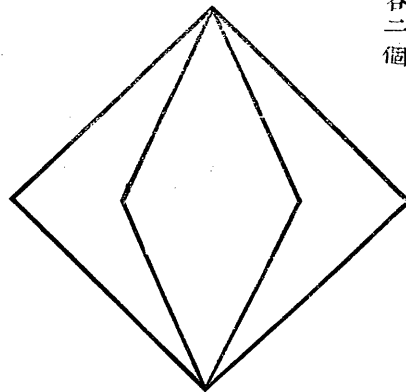
三個





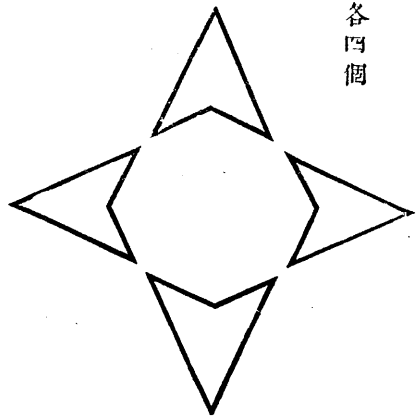


各四個

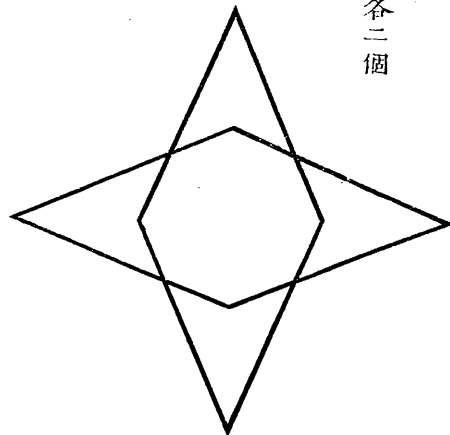


各二個

直角鈍角ノ結合工夫画



各四個

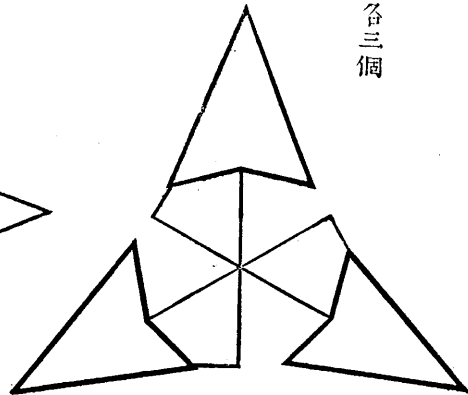


各二個

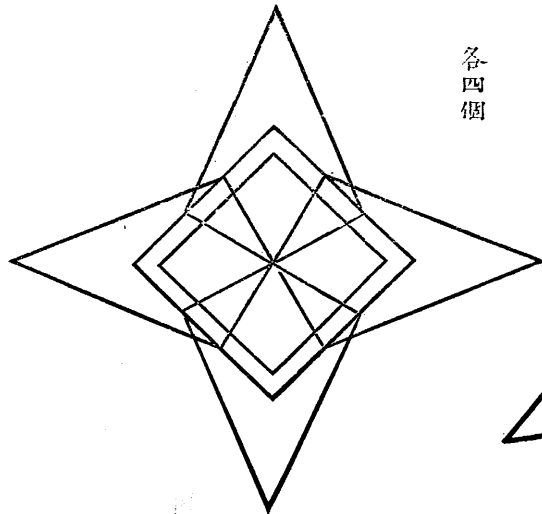
銳角鈍角ノ結合工夫画

直角銳角鈍角ノ結合工天画

各三個



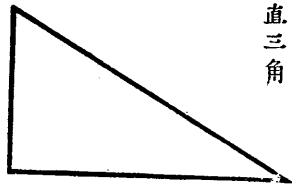
各四個



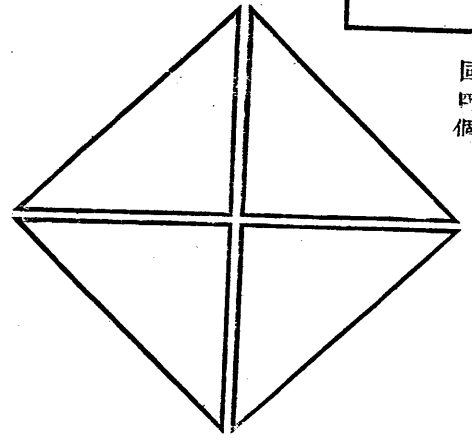
曲直線及諸角ノ結合工夫番ハ以上示ス處ニ依テ
 零ホ其方法ヲ理解セシナル可シ此他左ニ示ス三
 角形四邊形及弧形等諸種ノ形ニ基キ各自ノ意匠
 ナ以テ彼是結合セシメハ先キニ述ベタル工夫番
 ノ効用ニ於テ其得ル處蓋シ鮮少ナラザル可シ

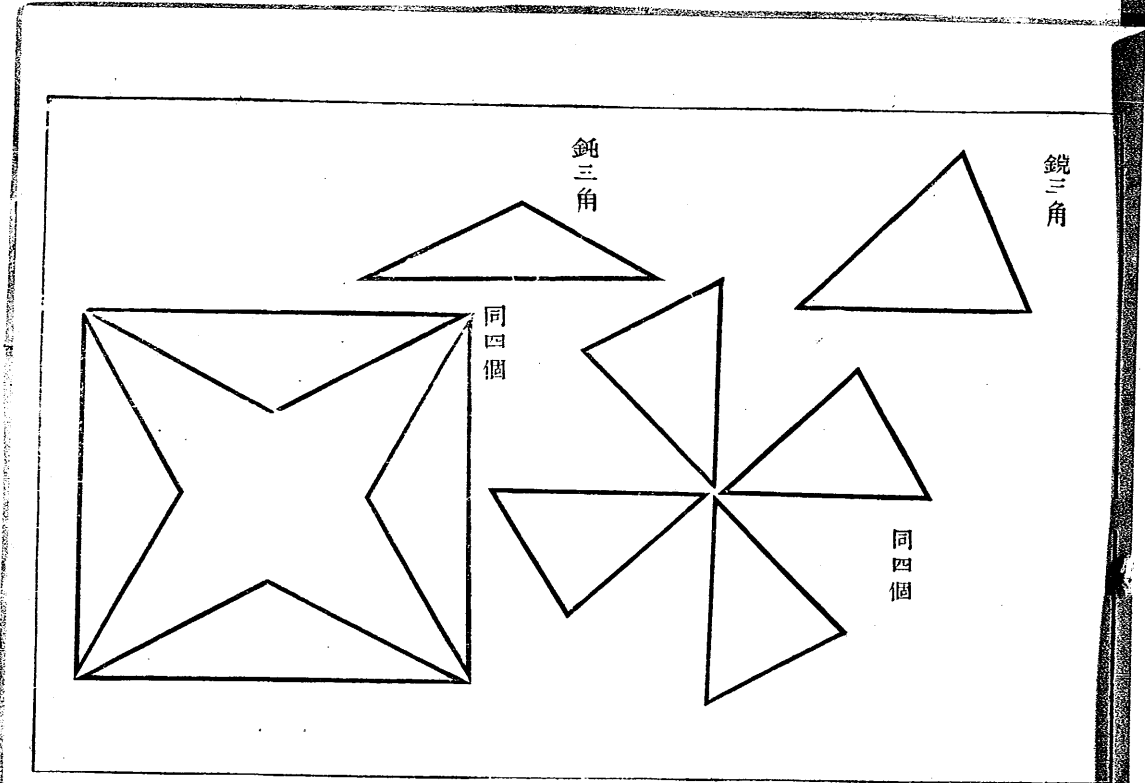
三角形結合練習

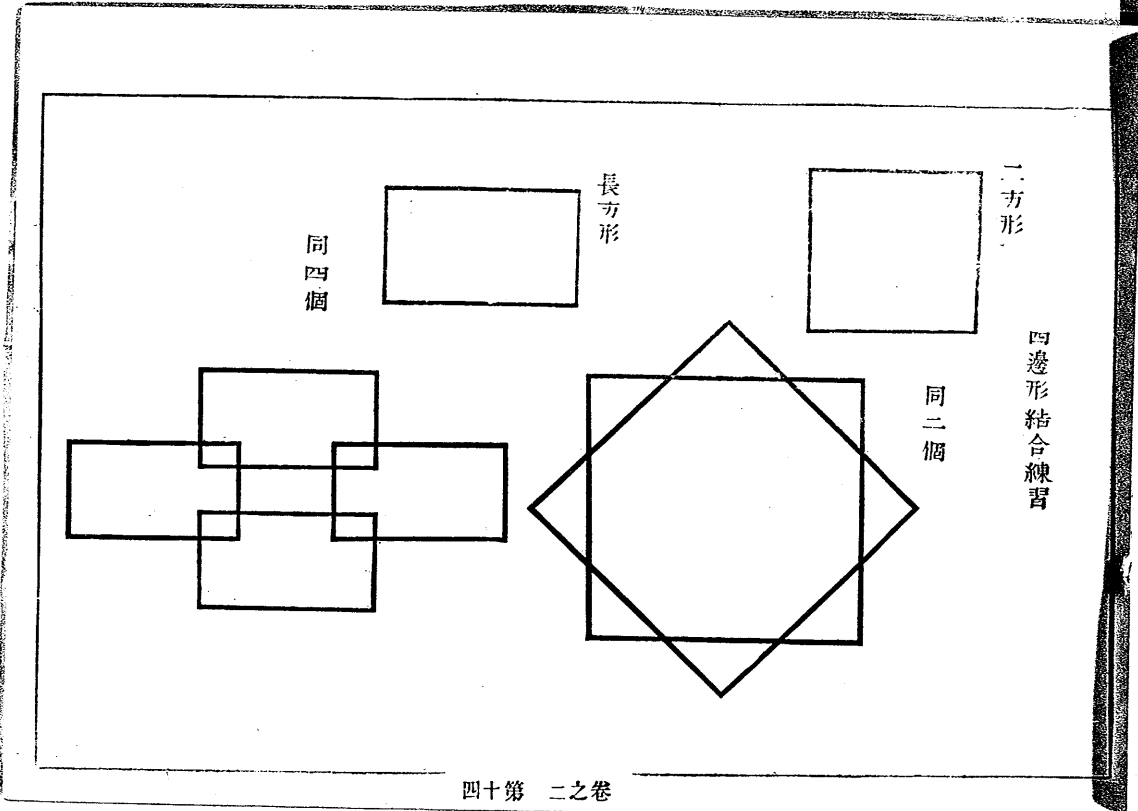
直三角

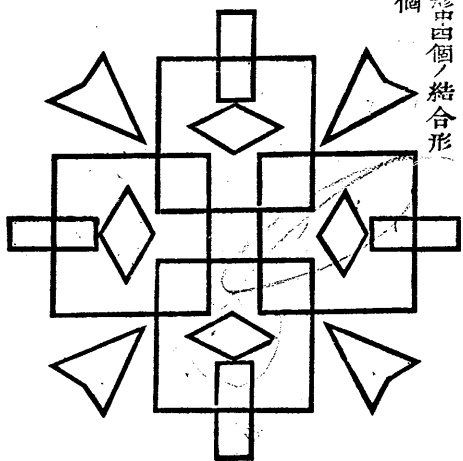


回四個

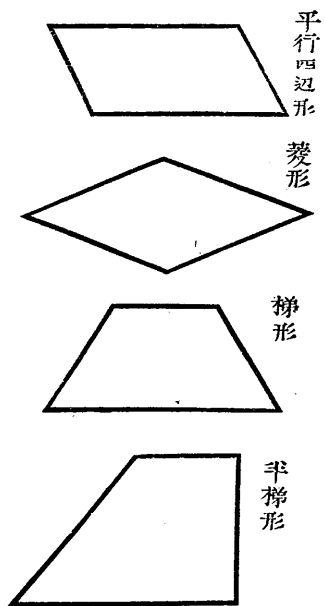
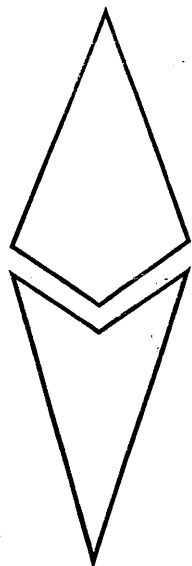








四邊形中四個
各四個
結合形



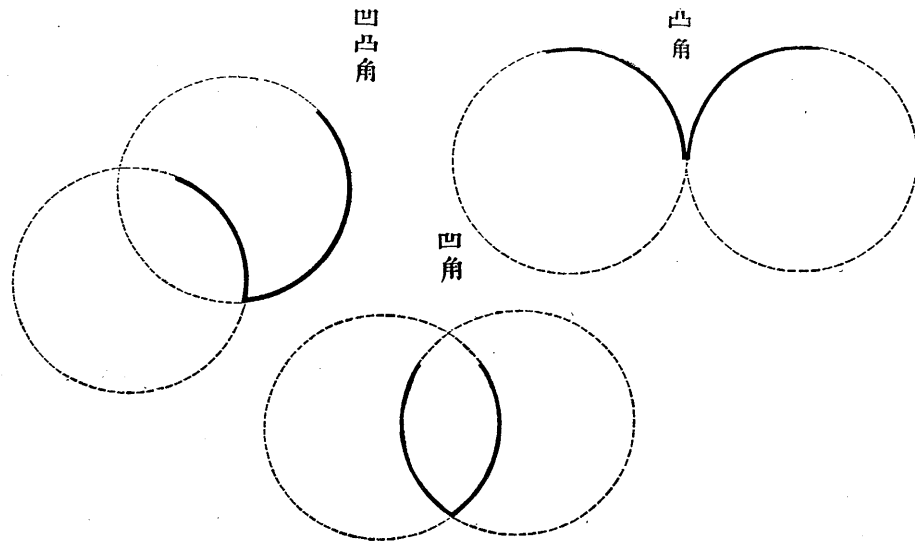
平行四邊形

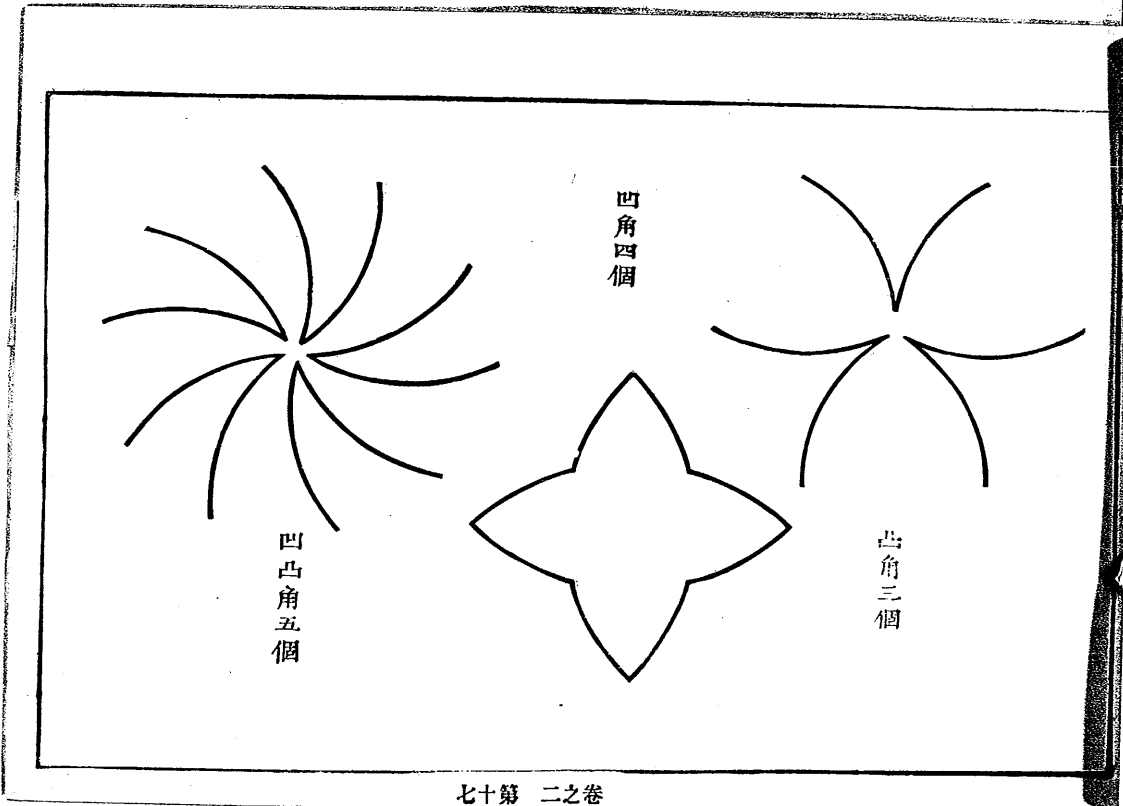
菱形

梯形

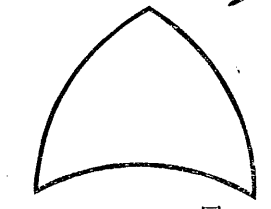
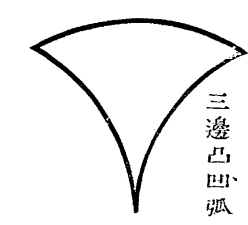
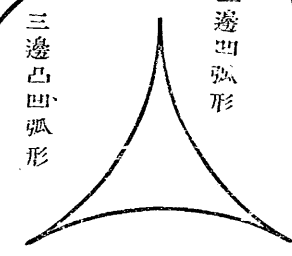
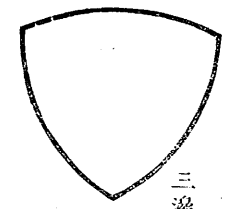
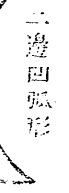
半梯形

弧角結合練習
弧角ノ種類及其出處左ノ如シ





弧形結合練習
 弧形ニモ亦種々アリ即チ左ニ記スル如シト雖ハ結合
 ノ仕方ニ至テハ前記スル處ニ異ナラサルヲ以テ其例
 ノ如キモ爰ニ之ヲ舉ケス
 弧形ノ種類及練習



三邊凸凹弧形

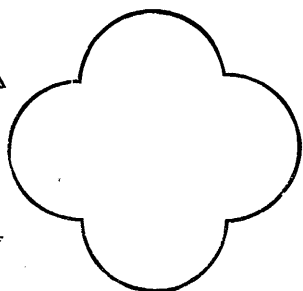
三邊凹弧形

三邊凸弧形

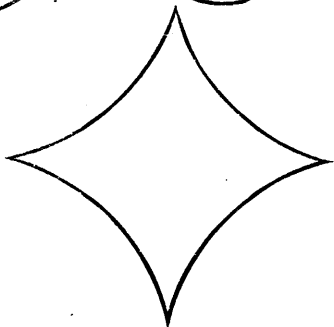
同

同

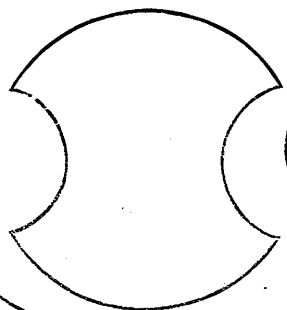
四邊凸弧形



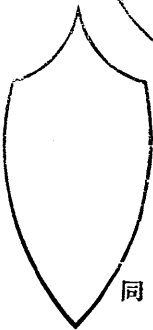
四邊凹弧形



四邊凹凸弧形



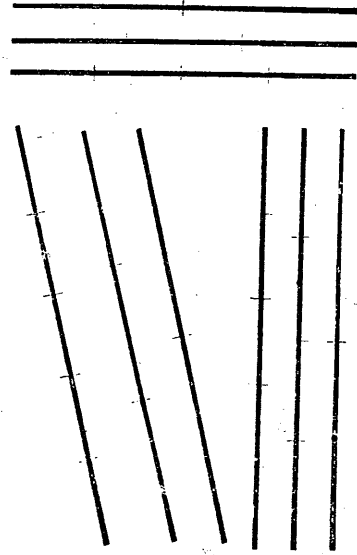
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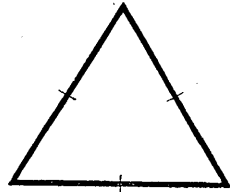
結合工夫畫ハ種類大概ヲ以上示スガ如シト雖
 正尙此外ニ内容諸形ノ工夫畫アリ此内容工夫
 畫ハ或ハ三角形内ニ曲直線ノ結合諸形ヲ容レ
 或ハ菱形或ハ圓内ニ種々ノ結合諸形ヲ容ル、
 等ニシテ其方法畧ホ前ニ記スルガ如キヲ以テ
 シ之ヲ省ク宜シク各自ノ工夫ヲ以テ之ヲ作ル可

(分解工夫画)

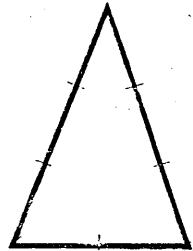
直線ノ等分



三角形各辺ノ等分

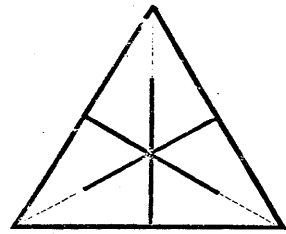


三辺共ニ
三等分

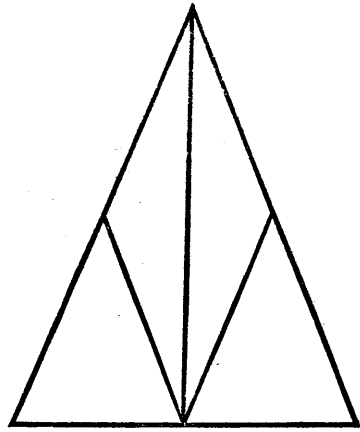


底辺ニ等
分兩辺三
等分

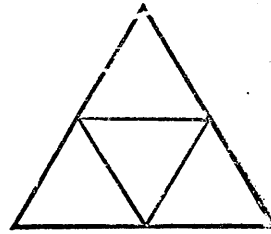
此他諸形ノ等分教師ノ命ニ依ル可シ



二回等分



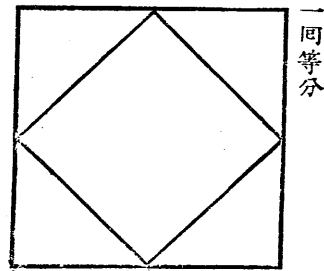
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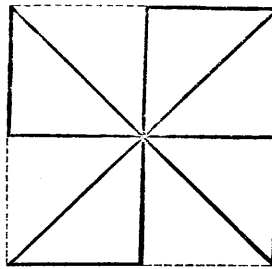
一回等分

三角形各辺を二等分ニ基キタル諸形

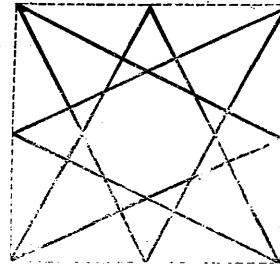
方形各辺、二等分、基之諸形



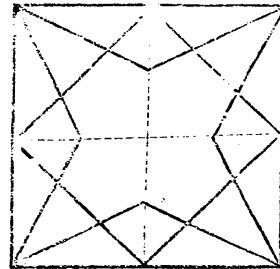
一回等分



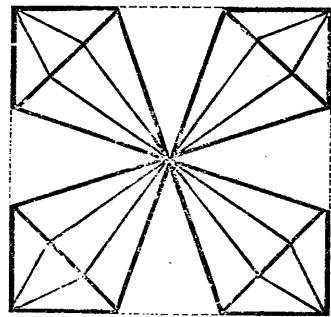
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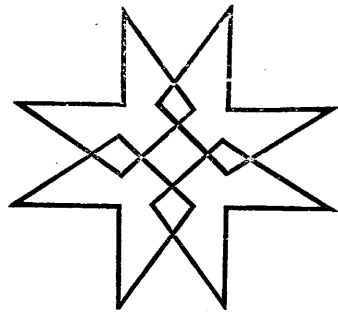
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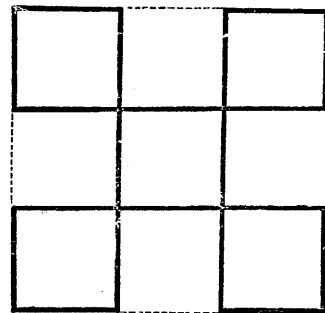
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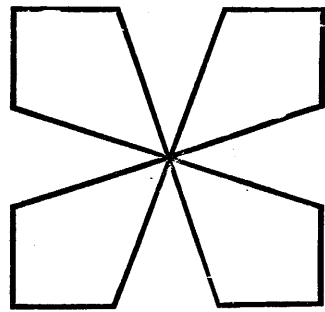
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同



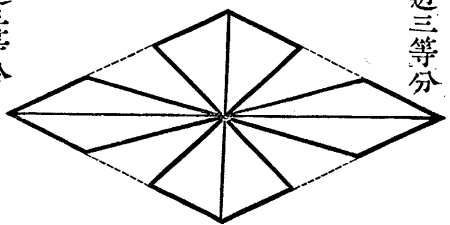
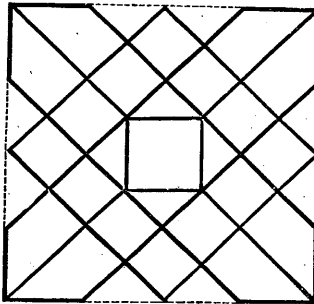
一回等分



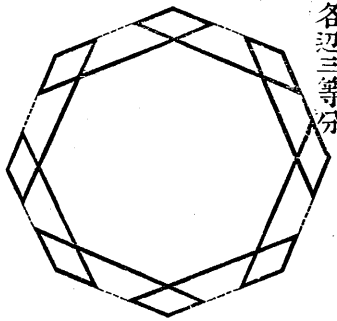
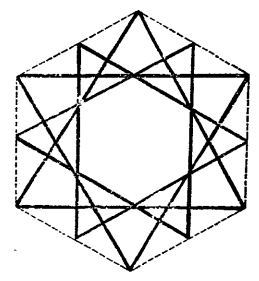
同

方形各辺之三等分ニ基ク諸形

方形各辺四等分 菱形各辺三等分



六角形各辺二等分 八角形各辺三等分



此他長方形三邊弧形四邊弧形及圓形等諸題アノ
 其仕方ニ至テハ前示ス所ト大同小異ナレハ
 是亦結合工夫盡ト共ニ各自ノ意匠ニ任ス

K120.7

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明治廿年九月卅日 訂正御届

岡山縣士族

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