Mig25-Pの作り方

MIg25－P
1／60

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20200614

★用意する道具★

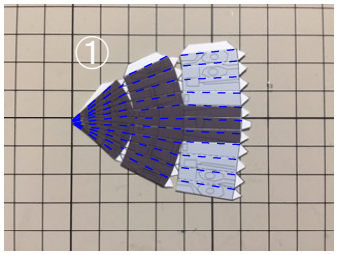
- **接着剤**…セメダインC、木工用速乾ボンドなど。
- **カッター／はさみ**…45度刃のデザインカッターがお勧め。ふつうのカッターでも可。
- **カッターマット**…カッターで紙を切り抜く時に使用。
- **定規**…切るときやニードルでなぞる時に使用。
- **ニードル**…折り目をつくる。ニードルの先は、紙を切らないようにヤスリ等で丸めてください。芯を出さないシャープペンシルや、インクの出なくなったボールペンでも代用が可能です。

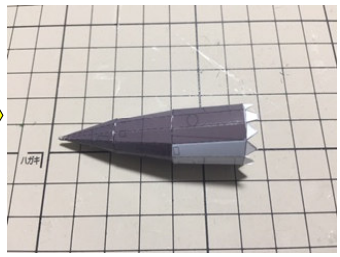
★組み立ての手順1★

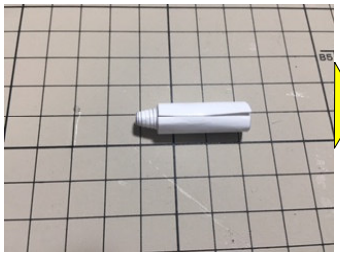
山折り -------- 谷折り —·—·— きりとり線 ————

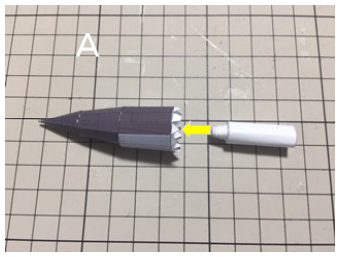
- **組み立て作業前に、折り線にそってニードル等で折り目をつけておいてください。**

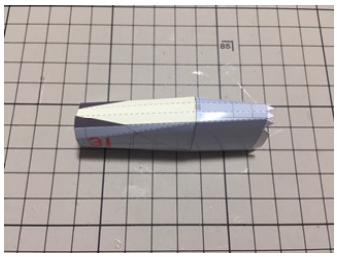
A ①を組み立てます。

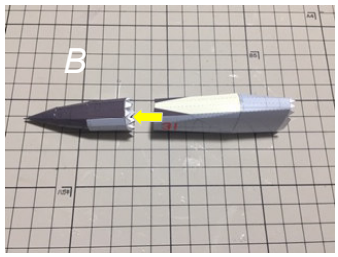


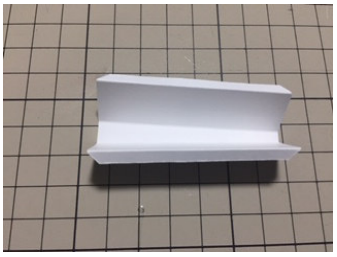


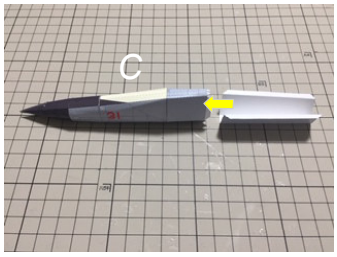




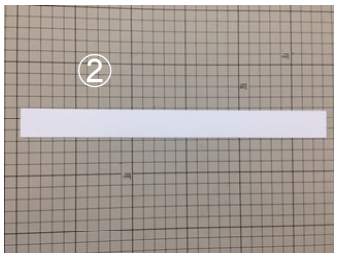


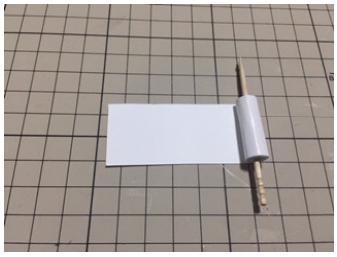


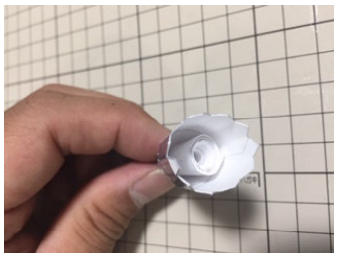




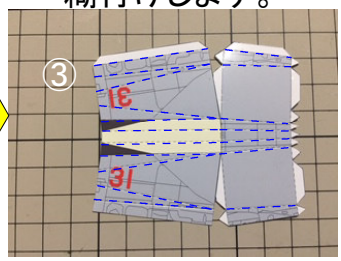
B ②を丸めAの内部に糊付けします。

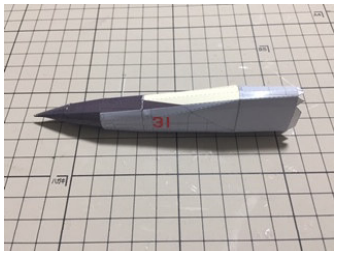




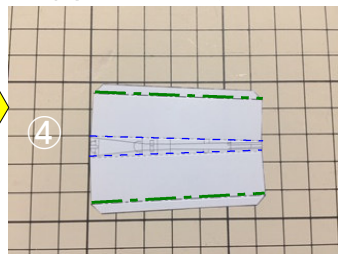


C ③を組み立てBと糊付けします。

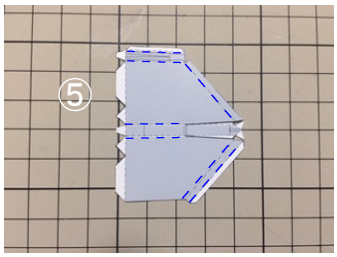




D ④を組み立Cと糊付けします。



E ⑤を組み立Dと糊付けします。



★組み立ての手順2★

山折り　　谷折り　　きりとり線

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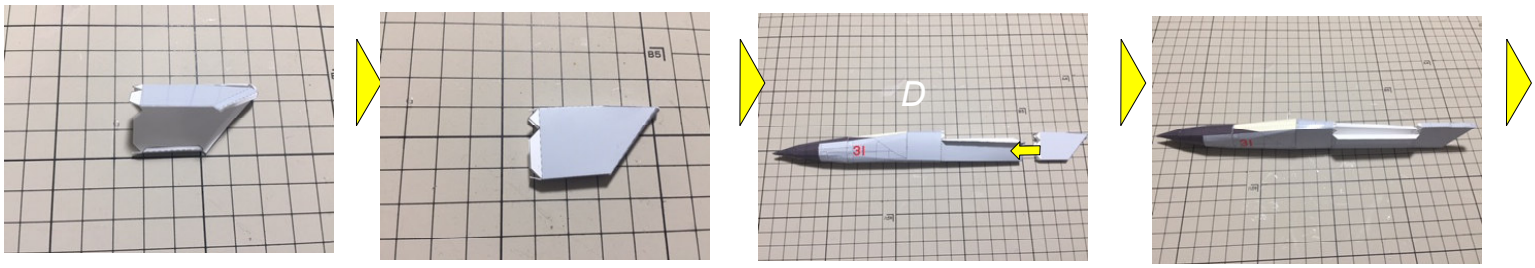
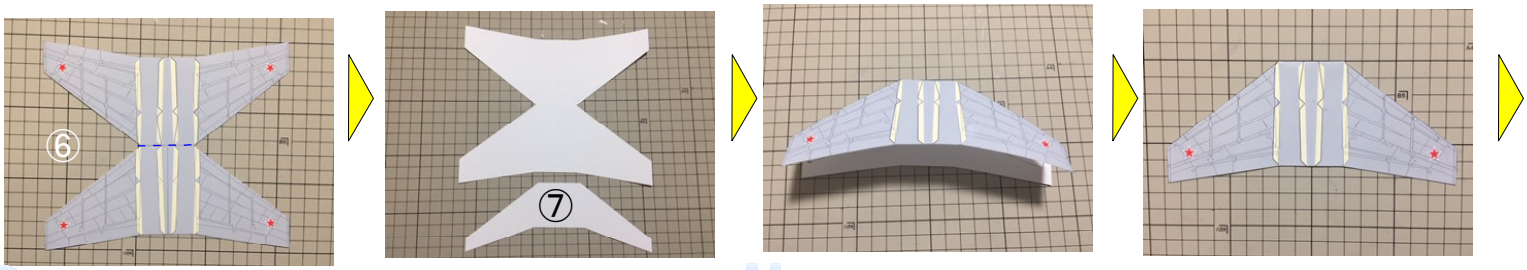
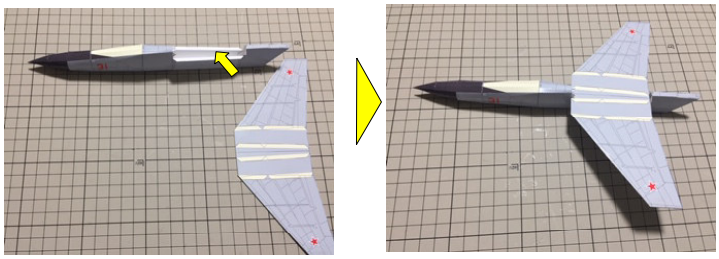


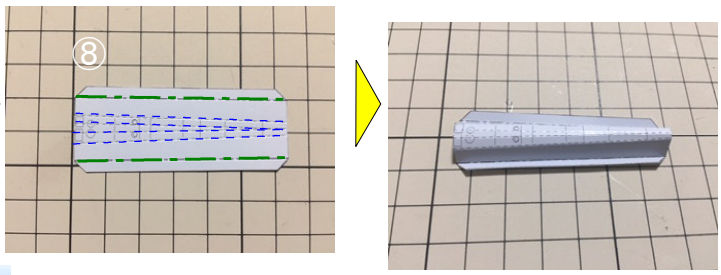
F　⑥を折り内側に⑦を糊付けします。



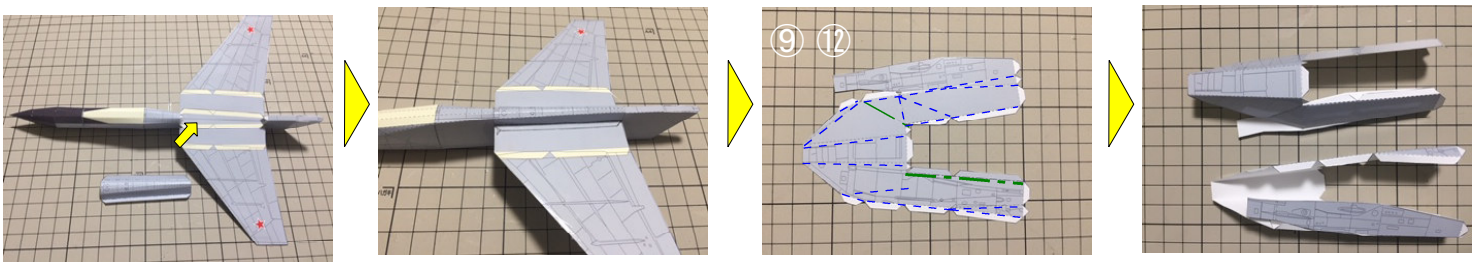
G　FをEに糊付けします。



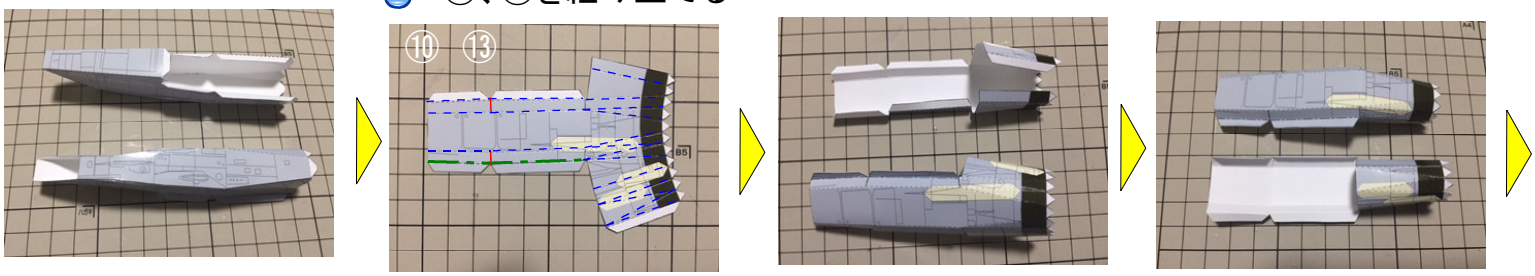
H　⑧を組み立てGと糊付けします。



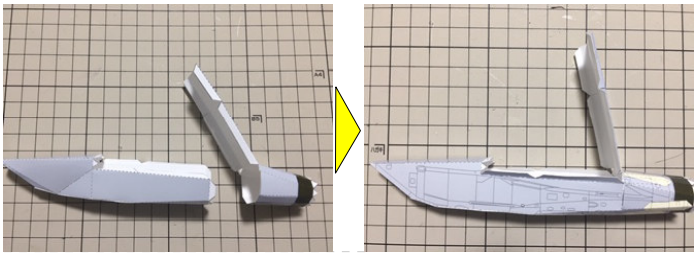
I　⑨、⑫を組み立てる



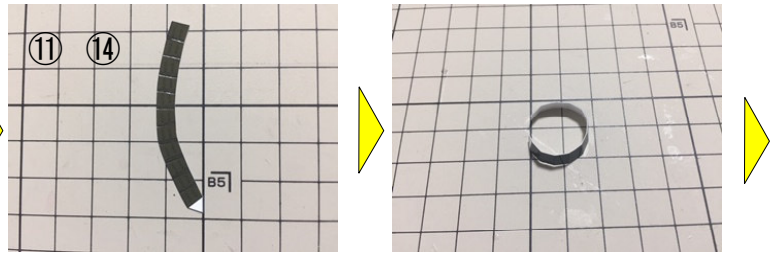
J　⑩、⑬を組み立てる



K　IとJを糊付けします。



L　⑪、⑭を組み立て、Kに糊付けします



★組み立ての手順3★

山折り　谷折り　きりとり線

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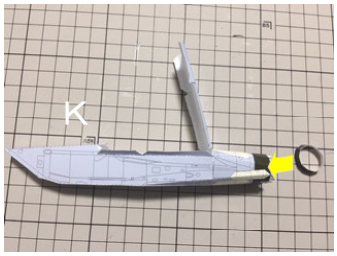
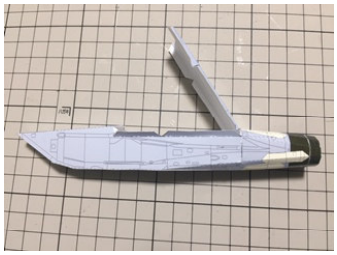
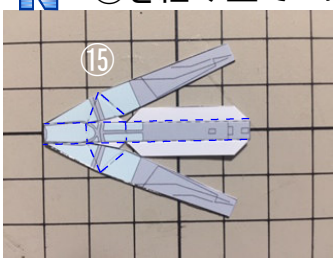
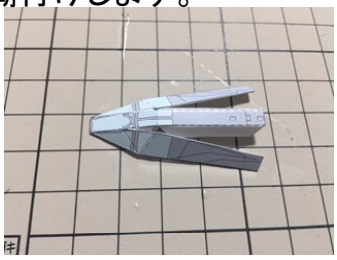


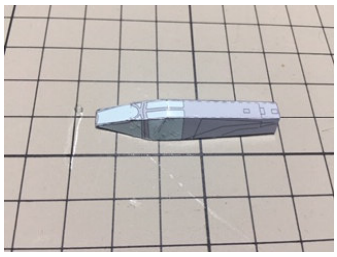


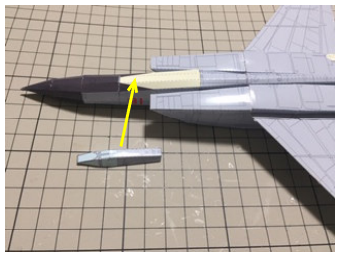
M　LをHに糊付けします。

N　⑮を組み立てMに糊付けします。

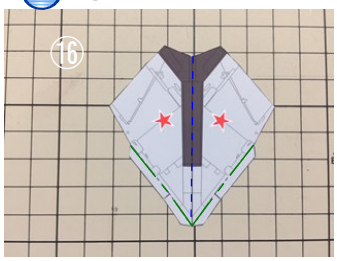


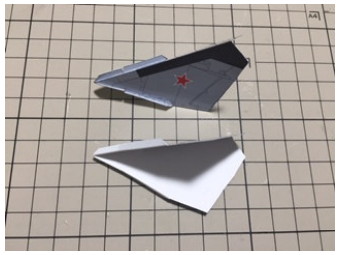


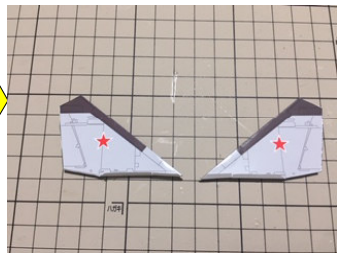




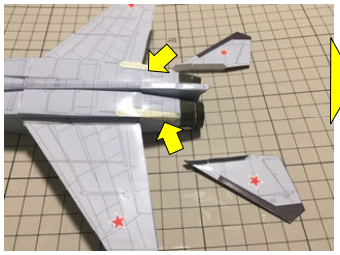
O　⑯を組み立てNに糊付けします。

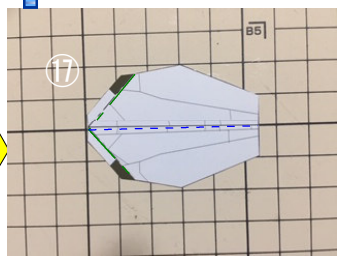


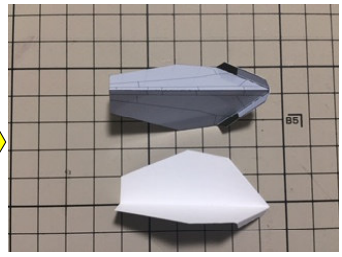




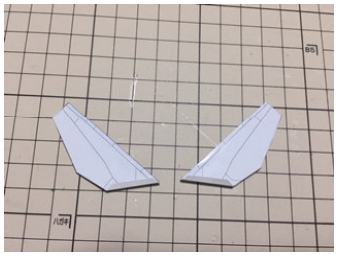
P　⑰を組み立てOに糊付けします。

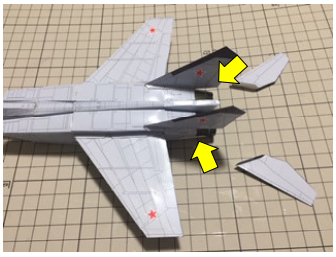


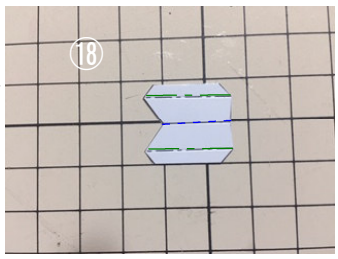




Q　⑱を組み立てPに糊付けします。







★組み立ての手順4★

山折り　谷折り　きりとり線

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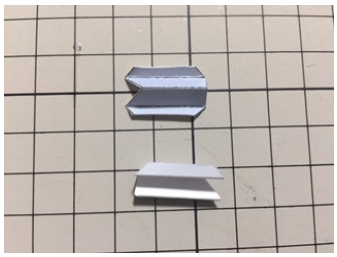
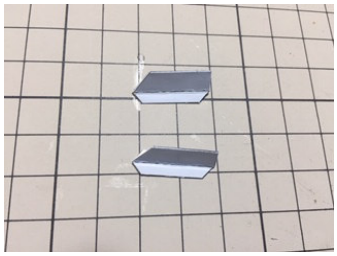

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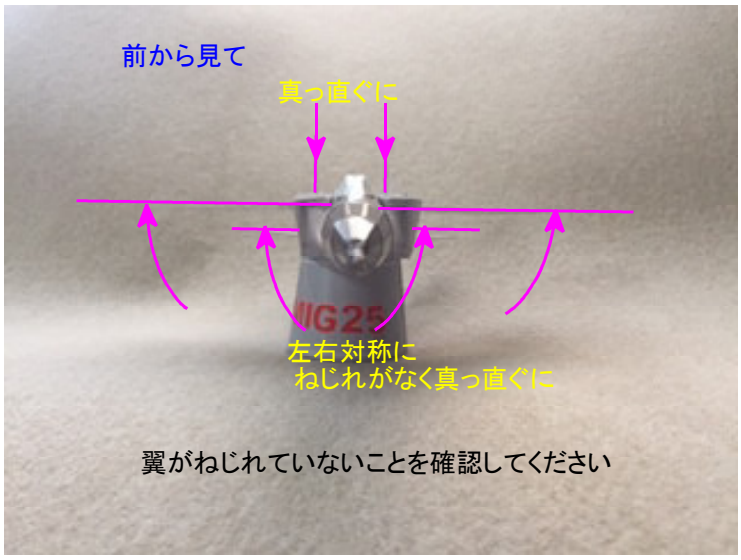
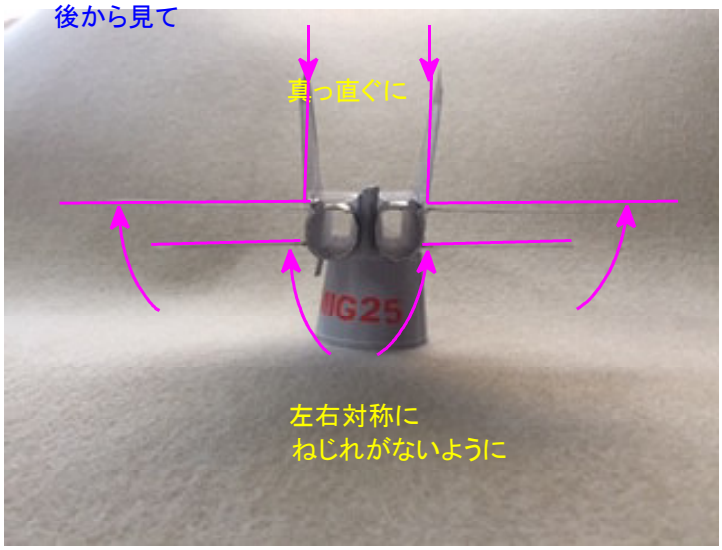
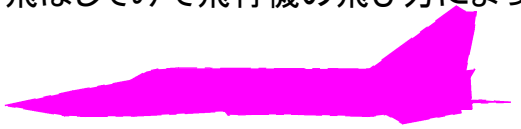
★飛ばす前に★

1． 飛行機の前と後から見て、下図のように翼を調整してください。



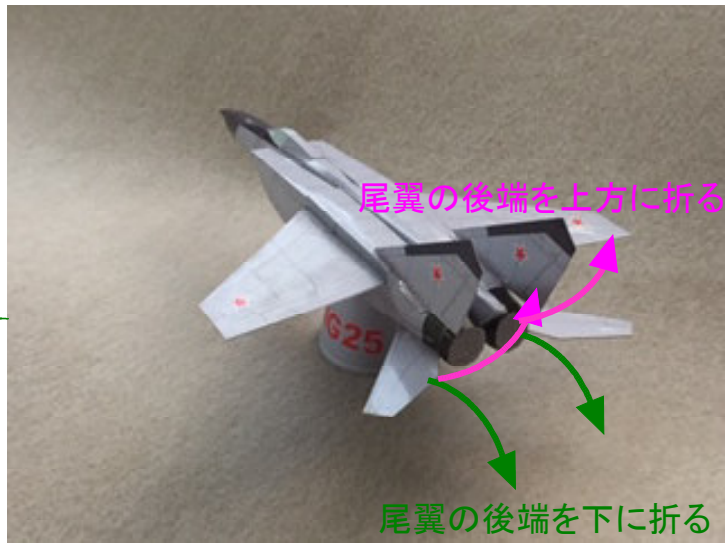


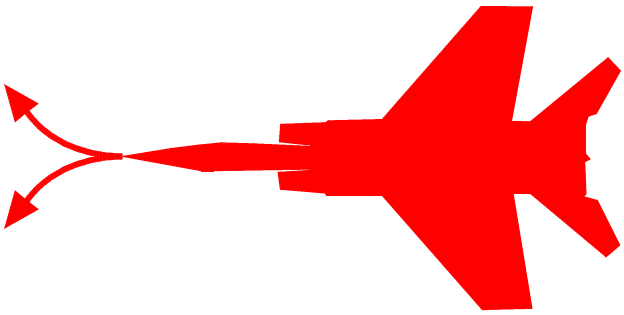
2． 軽く手で飛ばしてみて飛行機の飛び方によって尾翼を調整してください。



頭が下がり墜落　→　尾翼を上に調整

頭が上がり失速　→　尾翼を下に調整





左右に飛行　→　主翼が左右対称になっているかをもう一度確認

★注意★

- 飛ばす時は、決して人に向けて飛ばさないこと。
- この飛行機を作り、飛ばし、その他の際に生じた、いかなる障害・事故にも一切責任を負いかねます。ご了承ください。