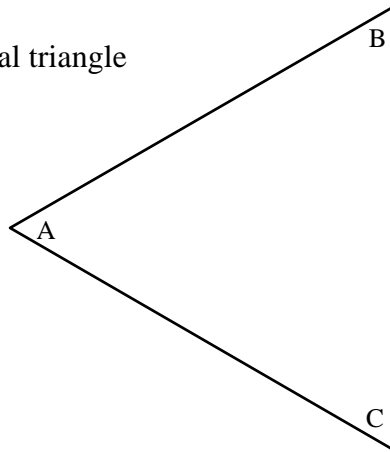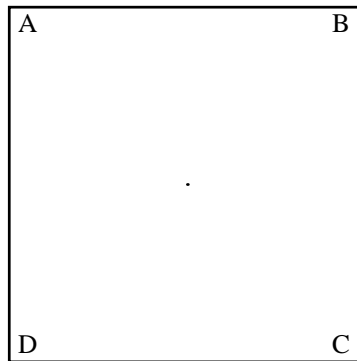# Template for Polygons

Cut out the following polygons and rotate them to find the number of folds for each of them:
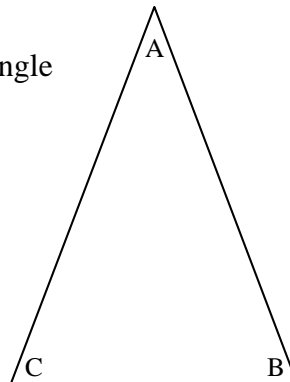
Equilateral triangle

Square

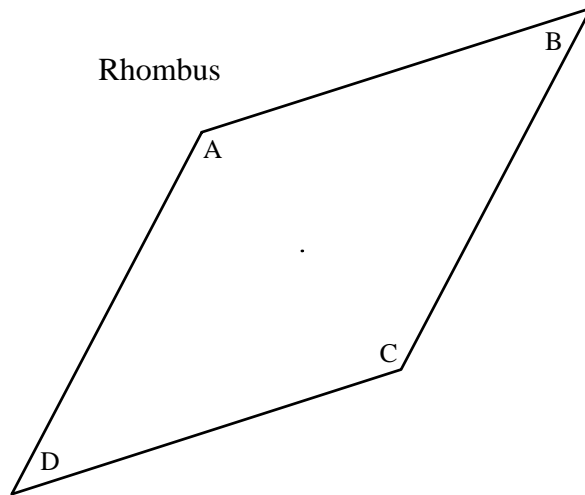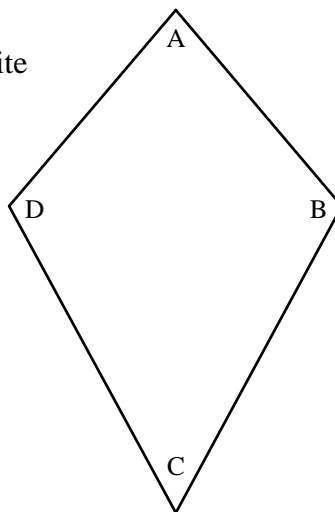Isosceles triangle

Parallelogram

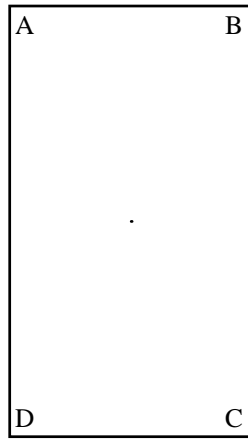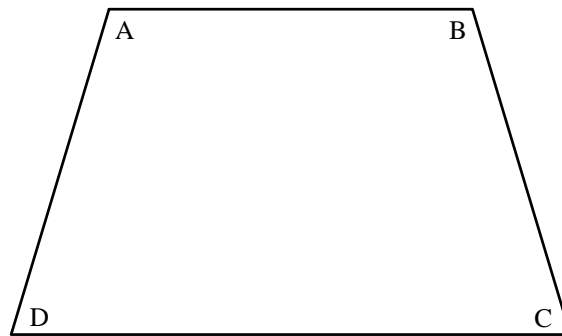A   B

D   C

Rhombus

B

A

.

C

D

Kite

A

D   B

C

Rectangle

A   B

D   C

Isosceles trapezium

A   B

D   C

Regular pentagon

A   B

E   C

D

Regular hexagon

A B
F C
E D

Regular heptagon

A B
G C
F D
E

Regular octagon

A B
H C
G D
F E
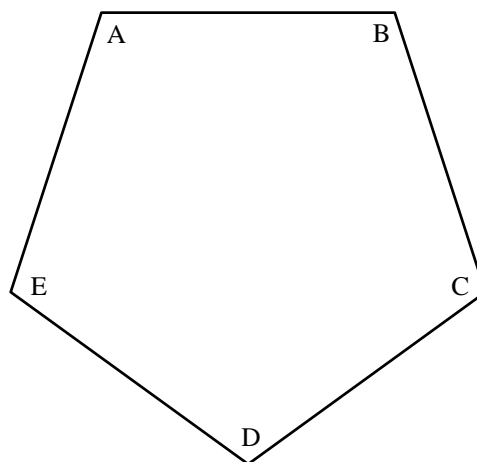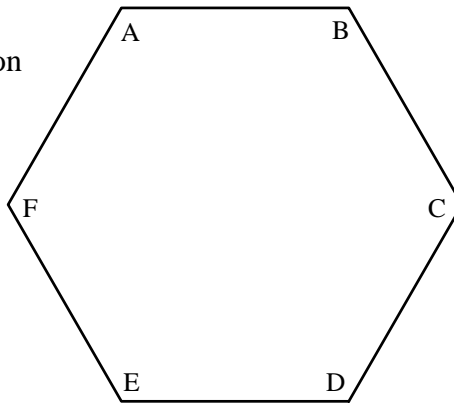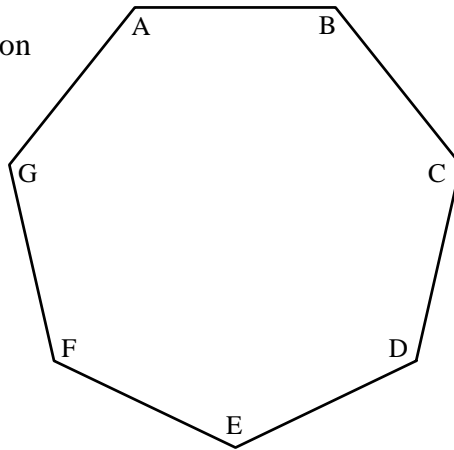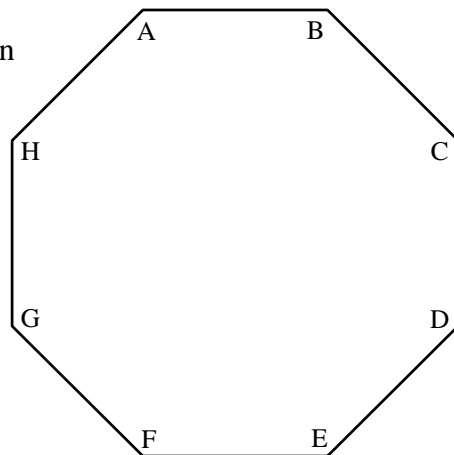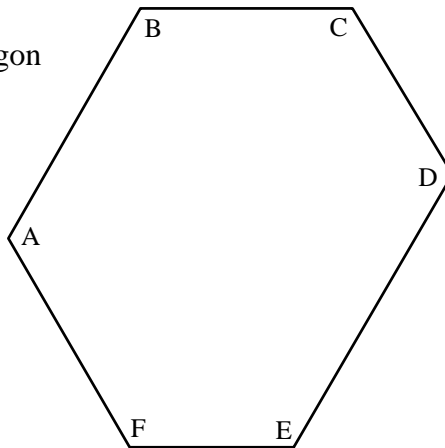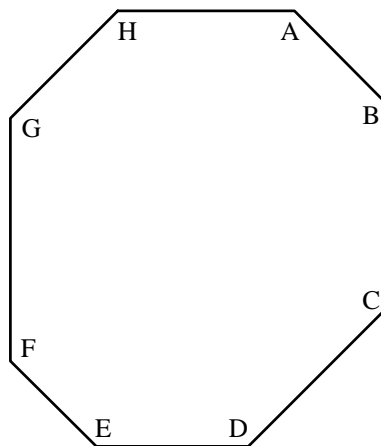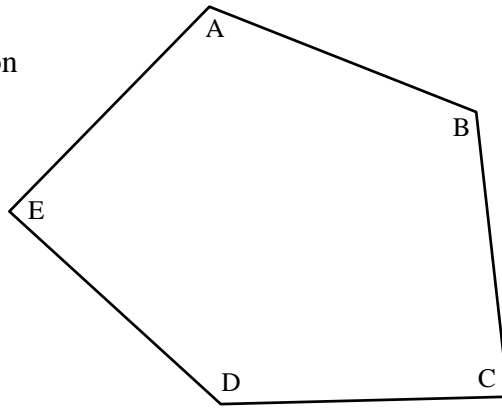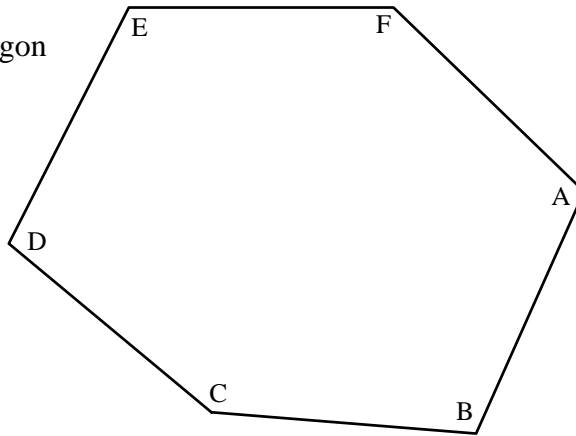
Equiangular pentagon
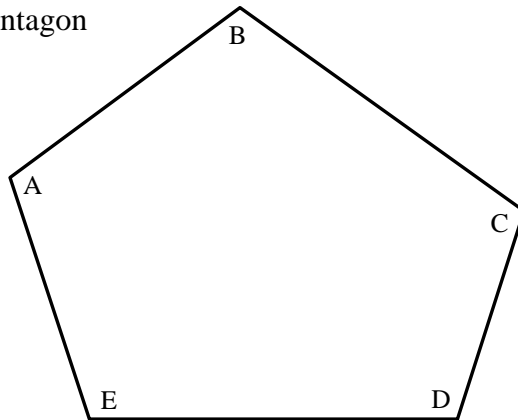
Equiangular hexagon

Equiangular octagon

Equilateral pentagon

Equilateral hexagon

Equilateral octagon