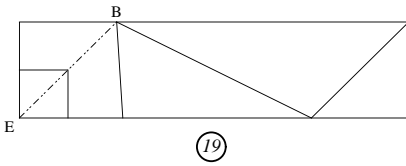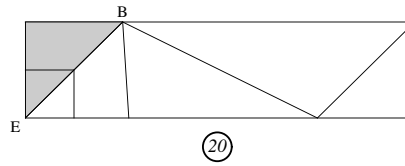# 5 Tetrahedron Module #2 (cont)
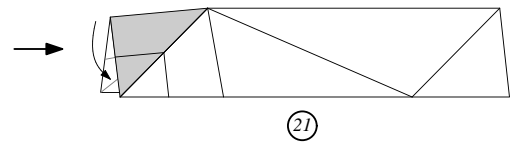
Open the last two folds up.
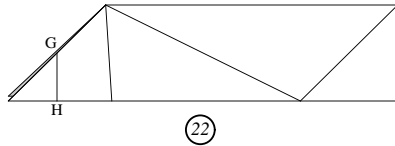

⑲

Fold the top layer back
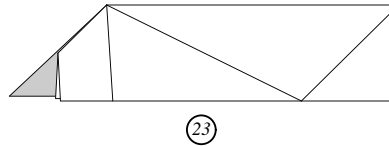along line EB

⑳

Fold the remaining two layers
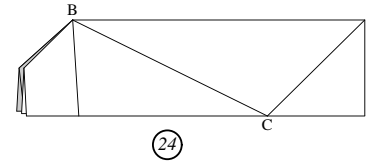inside with an inside fold along line EB
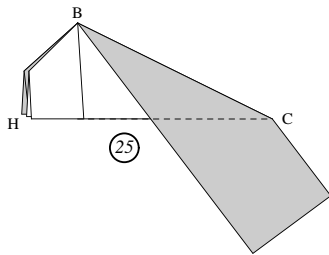

㉑

Now, inside fold the top layer
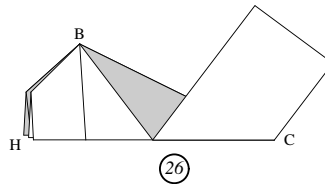along lines GH

㉒

And do the same to the back layer

㉓

Now, valley fold the entire
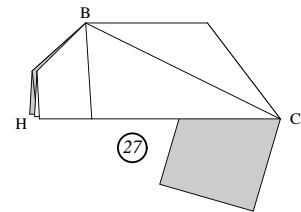piece along line BC

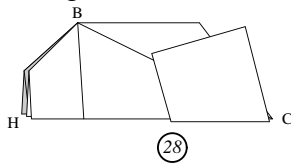
㉔

Valley fold along line HC
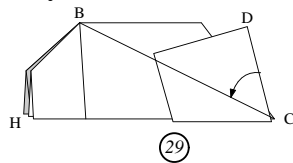

㉕

Open the piece along line BC
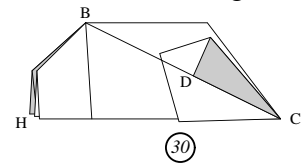

㉖

Now, fold up along line HC

㉗

Valley fold the entire piece
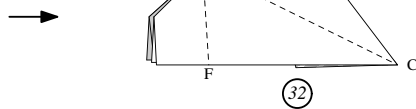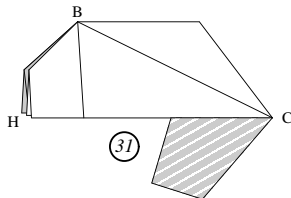along line BC and unfold

㉘

Valley fold line CD to line CB

㉙

Now, unfold along line CH

㉚

Now, complete the module by folding the striped area up along line CH and in between the
top two layers. The right side of the module will be quite thick but it should be sturdy.
There should be natural valley folds at lines BC and BF. Crease firmly along BC.

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If you dare to use scissors, you
can skip steps 17-24 and simply
cut roughly to that shape. You
can also skip step 29, cutting
instead of folding -- this makes
the right side of the module a
little less thick.

Slot 2B

Tab 2A

Slot 2C

CBF = 60 degrees