

School:

Name of Student:

Sets: triangle Further tools:

Date:

STUDENT
PUSE Task Number
BC

Descri	ntion	of the	task
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Use the entire triangle set to construct a

- a) regular hexagon
- b) rhombus
- c) parallelogram
- d) isosceles trapezium

such that all connecting parts are of the same colour and size.

Do not forget to fill the inside of the polygons as well.

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Solution(s) of the task:			
Remarks / Self-evaluation:			