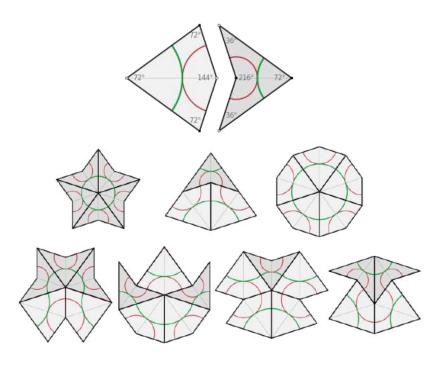


Kite and dart tiles (top) and the seven possible vertex figures in a P2 tiling. Geometry guy at English Wikipedia / CC BY-SA (https:// creativecommons.org/licenses/ by-sa/3.0). Kite and dart tiles (top) and the seven possible vertex figures in a P2 tiling. Geometry guy at English Wikipedia / CC BY-SA (https:// creativecommons.org/licenses/ by-sa/3.0). Kite and dart tiles (top) and the seven possible vertex figures in a P2 tiling. Geometry guy at English Wikipedia / CC BY-SA (https:// creativecommons.org/licenses/

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(top) and the seven possible vertex figures in a P2 tiling. Geometry guy at English Wikipedia / CC BY-SA (https://creativecommons.org/licenses/by-sa/3.0). Kite and dart tiles (top) and the seven possible vertex figures in a P2 tiling. Geometry guy at English Wikipedia / CC BY-SA (https://creativecommons.org/licenses/by-sa/3.0). Kite and dart tiles (top) and the seven possible vertex figures in a P2 tiling. Geometry guy at English Wikipedia / CC BY-SA (https://creativecommons.org/licenses/by-sa/3.0). Kite and dart tiles (top) and the seven possible vertex figures in a P2 tiling. Geometry guy at English Wikipedia / CC BY-SA (https://creativecommons.org/licenses/by-sa/3.0).



