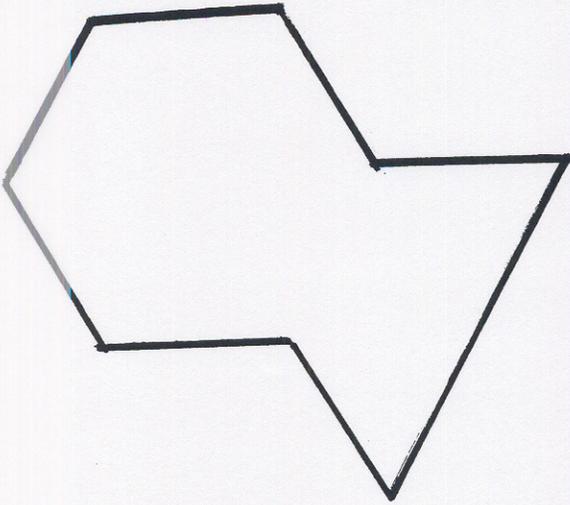


PATTERN BLOCK FRACTION COVER UPS

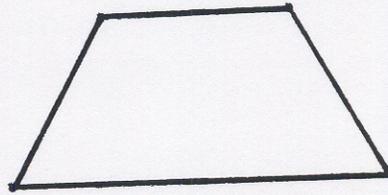
1. Cover with 2 pieces.
The small piece is $\frac{1}{2}$ the size of the large piece.
2. Cover with 2 pieces.
The small piece is $\frac{1}{2}$ the size of the large piece.
3. Cover with 2 pieces.
The small piece is $\frac{1}{3}$ the size of the large piece.
4. Cover with 2 pieces.
The small piece is $\frac{1}{3}$ the size of the large piece.
5. Cover with 2 pieces.
The small piece is $\frac{2}{3}$ the size of the large piece.
6. Cover with 3 pieces
The two large pieces are alike.
The small piece is $\frac{1}{2}$ the size of the large piece.
7. Cover with 3 pieces
The two small pieces are alike.
Each small piece is $\frac{2}{3}$ the size of the large piece.
8. Cover with 3 pieces.
The 2 small pieces are alike and together cover $\frac{1}{3}$ of the large piece.
9. Cover with 3 pieces.
The 3 pieces are different.
The 2 small pieces together cover $\frac{1}{2}$ of the large piece.
10. Cover with three pieces.
The three pieces are different.
The middle-sized piece is $\frac{1}{2}$ the size of the large piece.
The small piece is $\frac{1}{3}$ the size of the middle-sized piece.

11. Cover with three pieces.
The three pieces are different.
The middle-sized piece is $\frac{2}{3}$ the size of the large piece.
The small piece is $\frac{1}{2}$ the size of the middle-sized piece.
12. Cover with 4 pieces.
The 3 small pieces are alike and each is $\frac{1}{3}$ the size of the large piece.
13. Cover with 4 pieces.
The 3 small pieces are alike and each is $\frac{1}{2}$ the size of the large piece.
14. Cover with 4 pieces.
The middle-sized piece is $\frac{1}{2}$ the size of the large piece.
The two small pieces are alike and each is $\frac{2}{3}$ the size of the middle-sized piece.
15. Cover with 4 pieces.
The three small pieces are alike and each is $\frac{2}{3}$ the size of the large piece.
16. Cover with 5 pieces.
The 2 middle-sized pieces are alike and each is $\frac{1}{2}$ the size of the large piece.
The 2 small pieces are alike and each is $\frac{2}{3}$ the size of the middle-sized pieces.
17. Cover with 5 pieces.
The 3 middle-sized pieces are alike and each is $\frac{1}{2}$ the size of the large piece.
The small piece is $\frac{1}{3}$ the size of the middle-sized pieces.

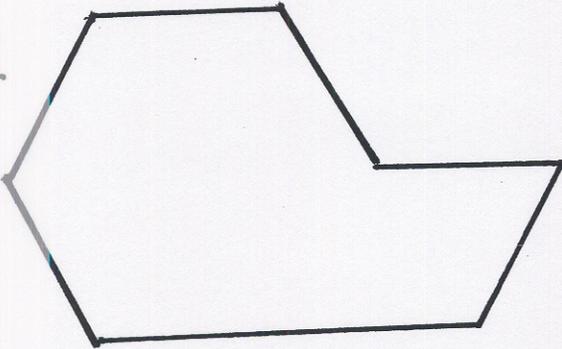
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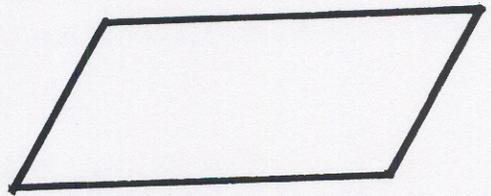
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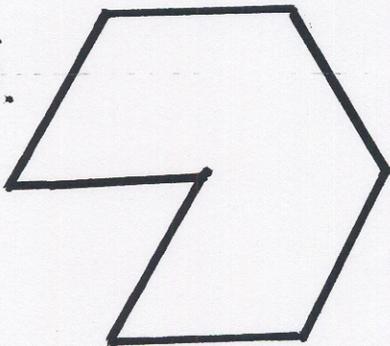
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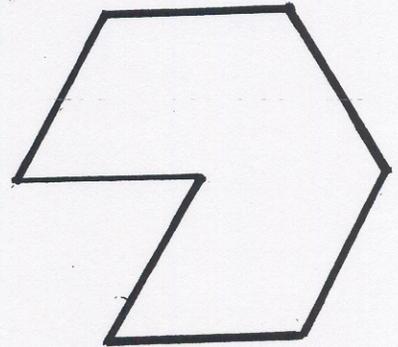
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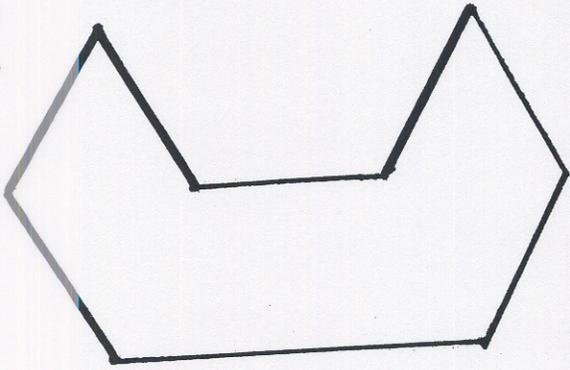
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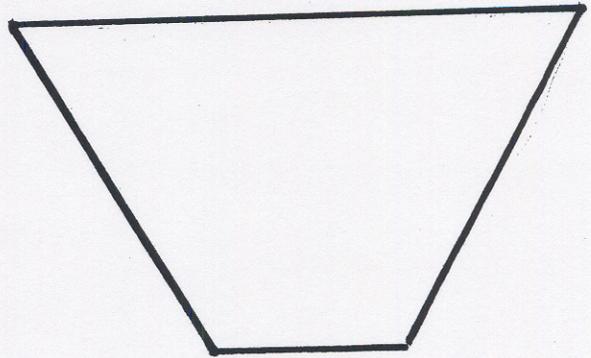
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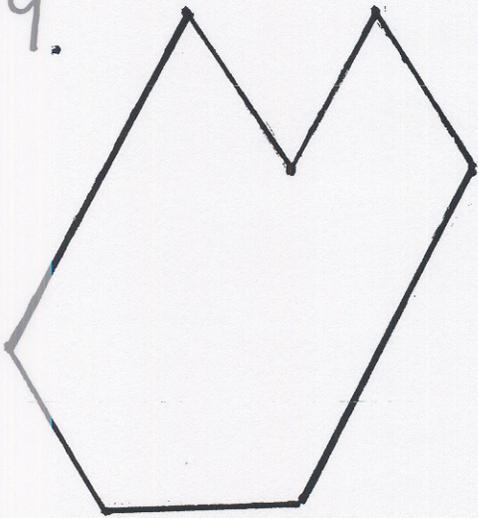
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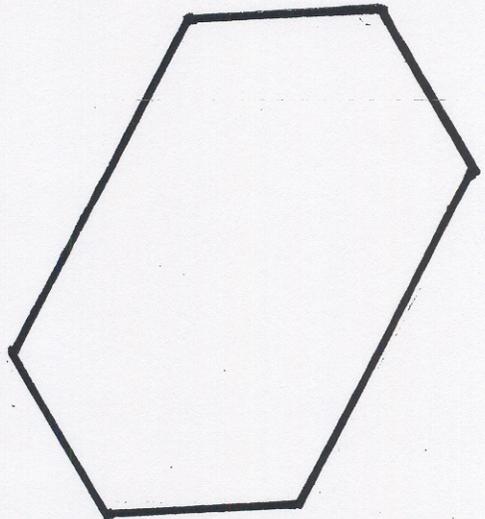
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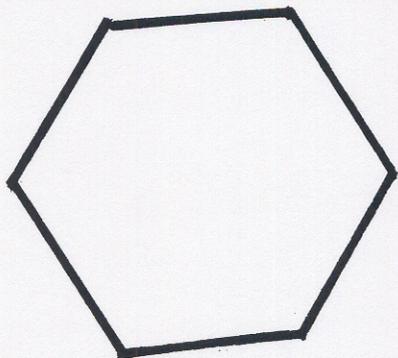
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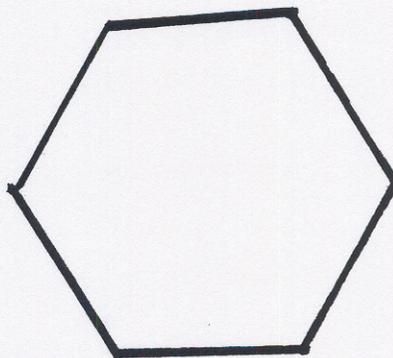
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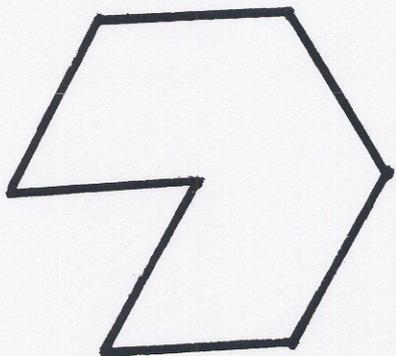
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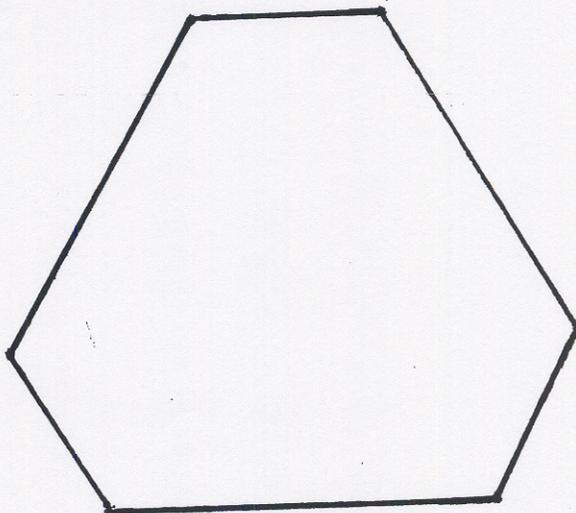
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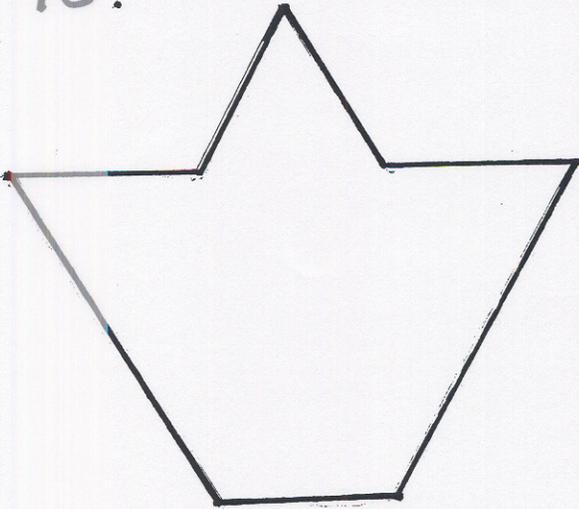
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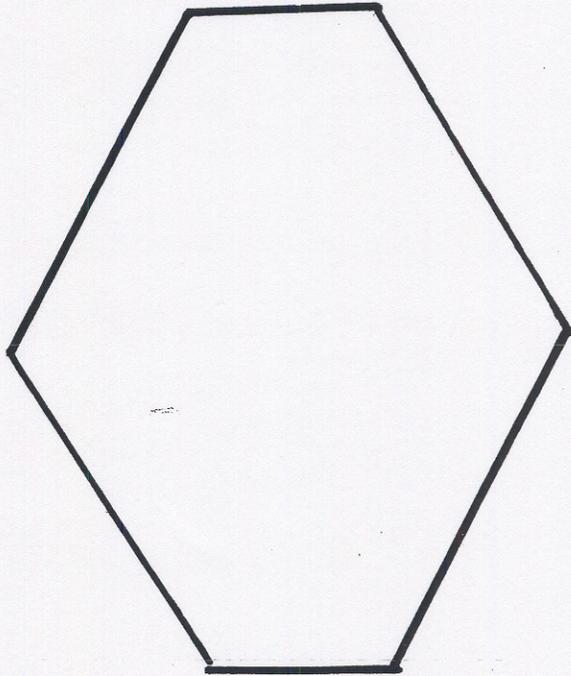
14.



15.



16.



17.

