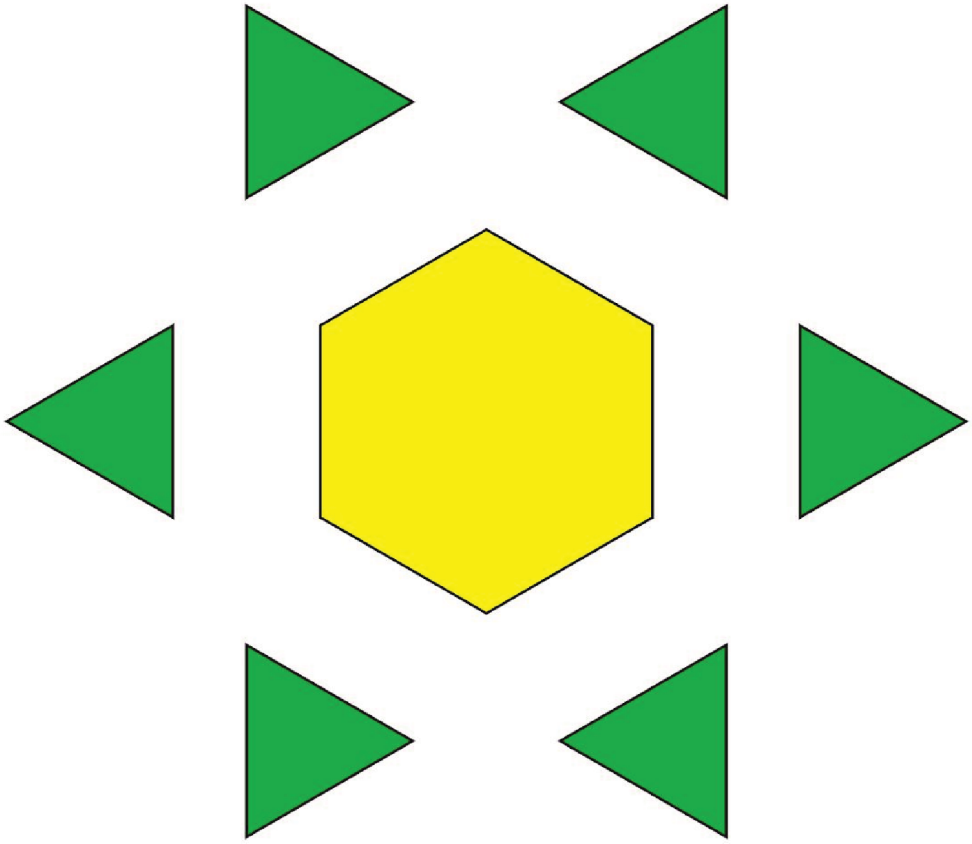
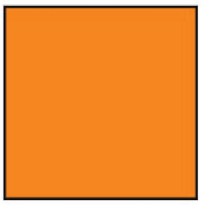
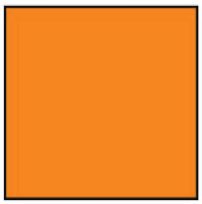
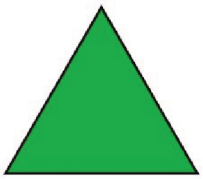


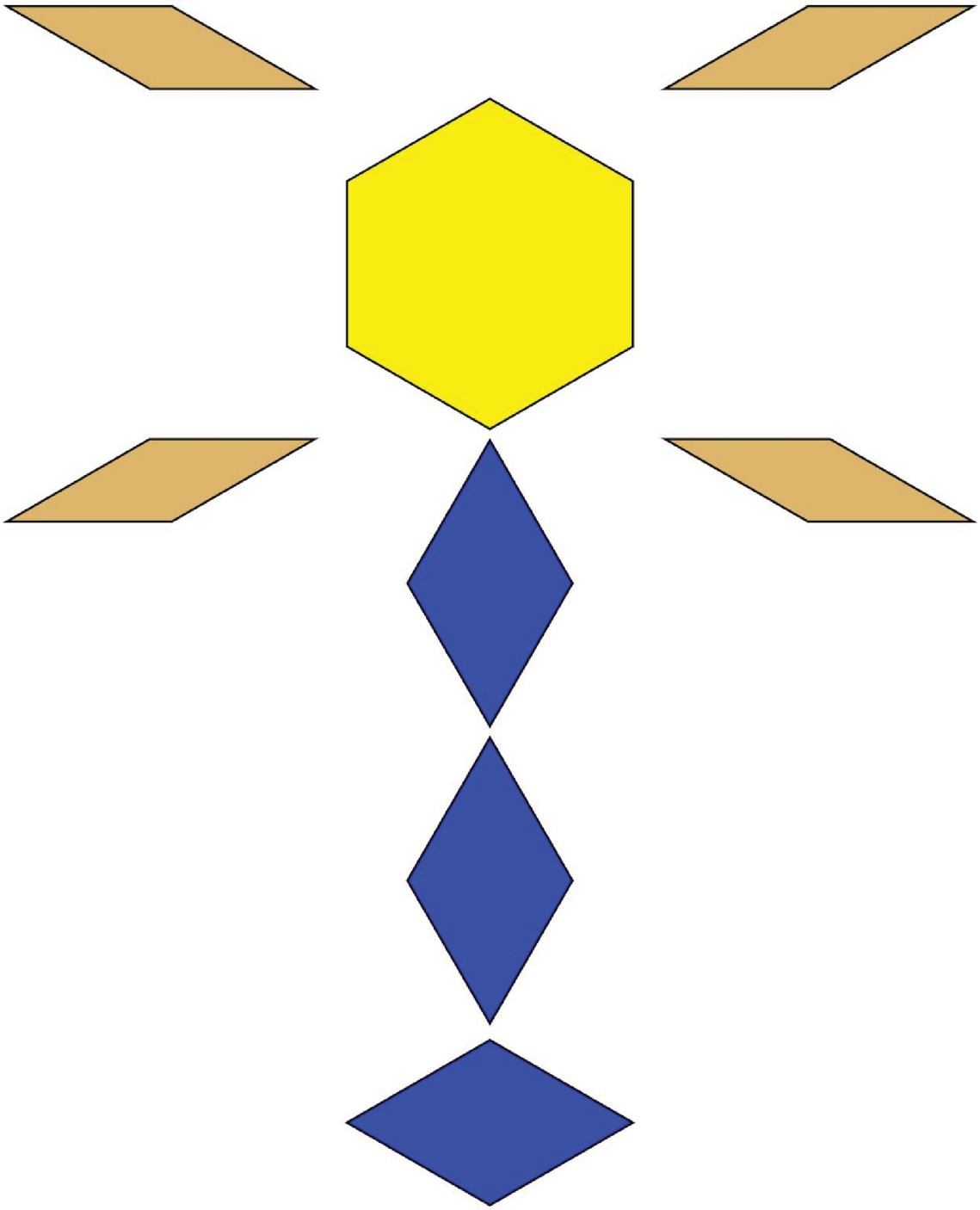
CC BY NC 2024 Illustrative Mathematics®



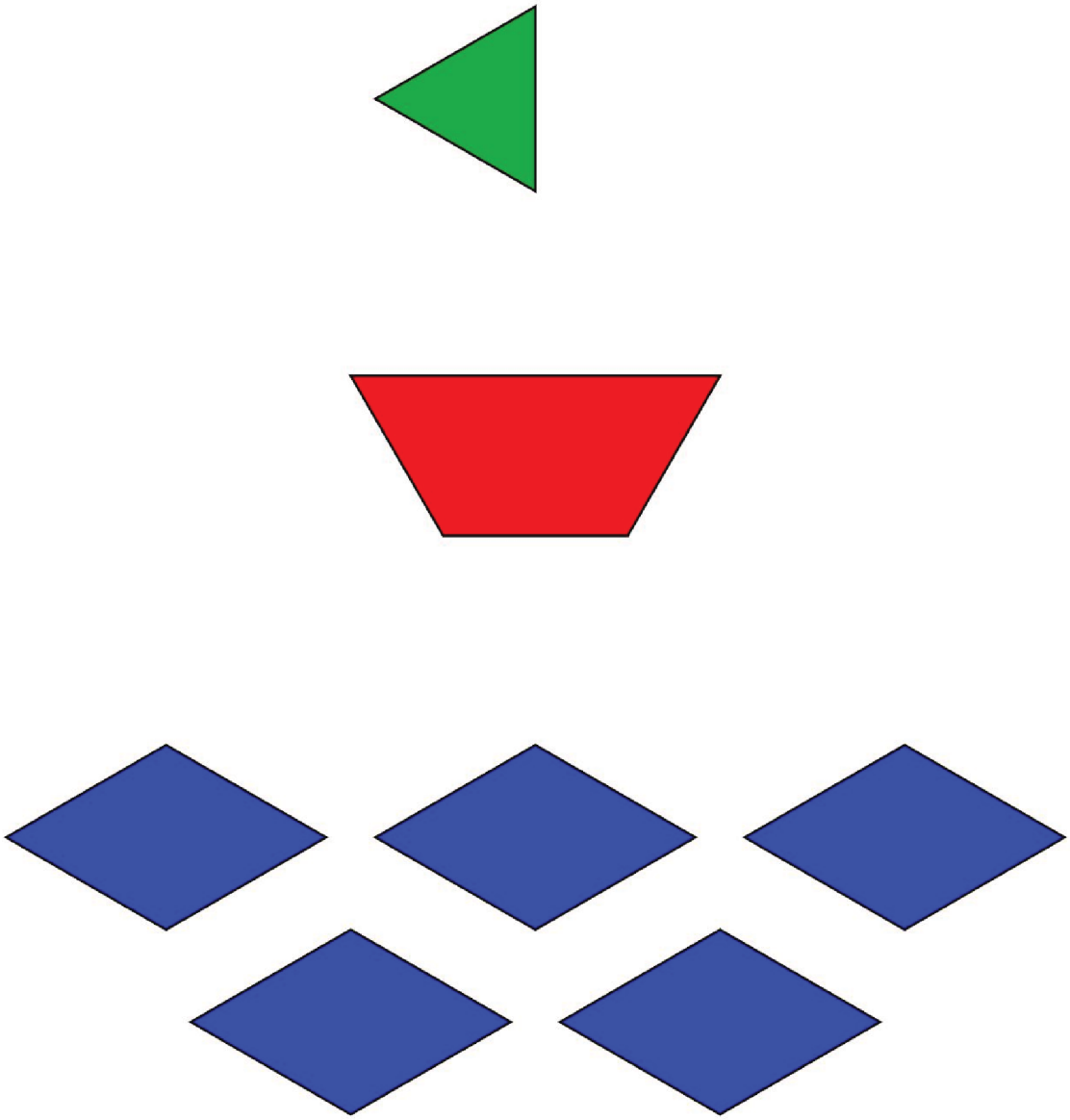


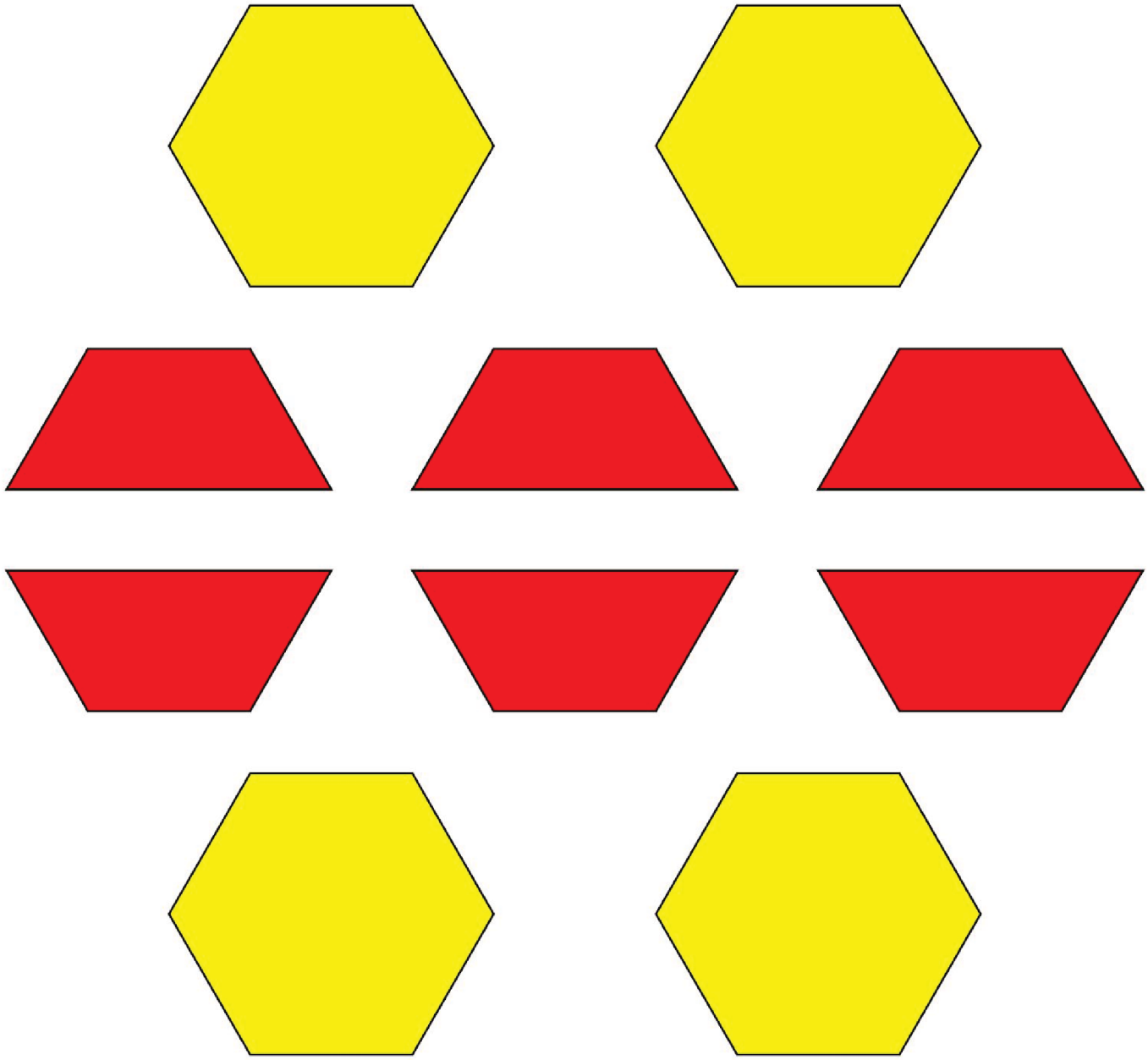




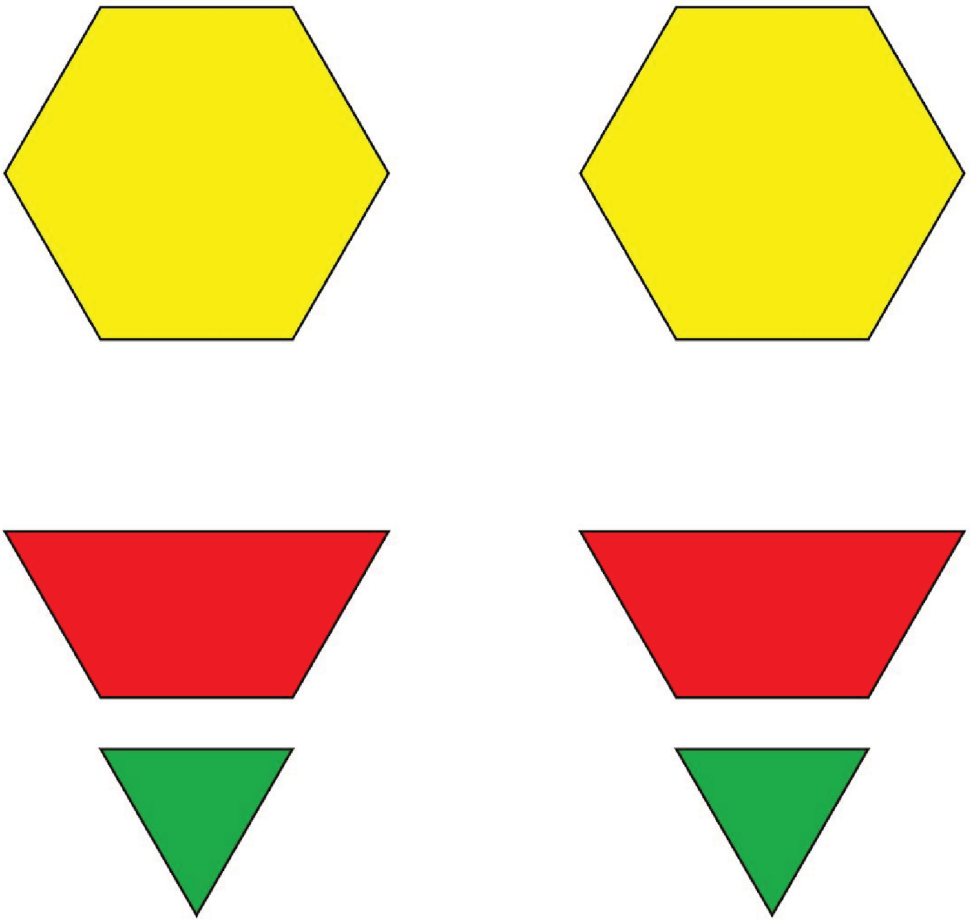


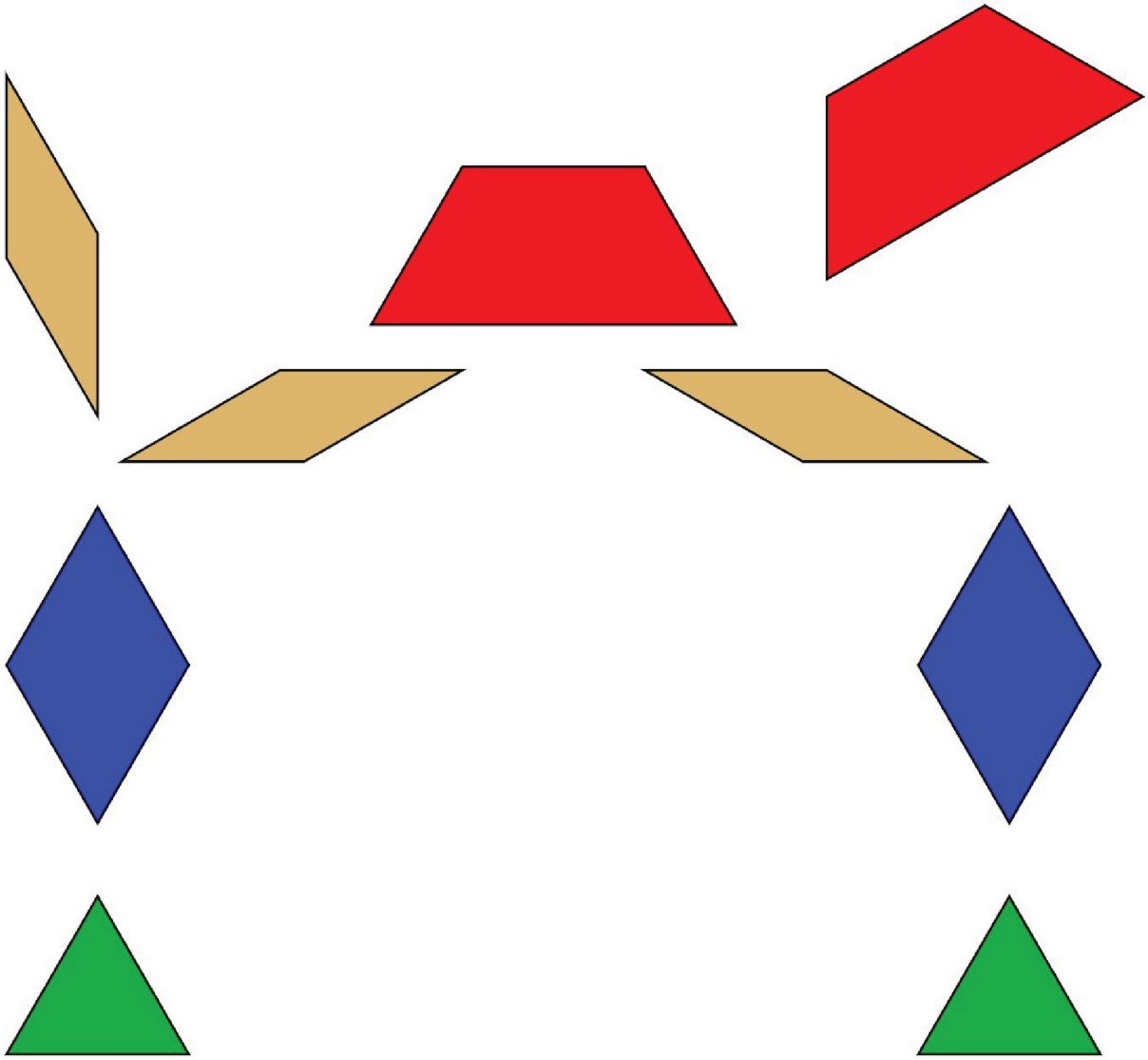
CC BY NC 2024 Illustrative Mathematics®

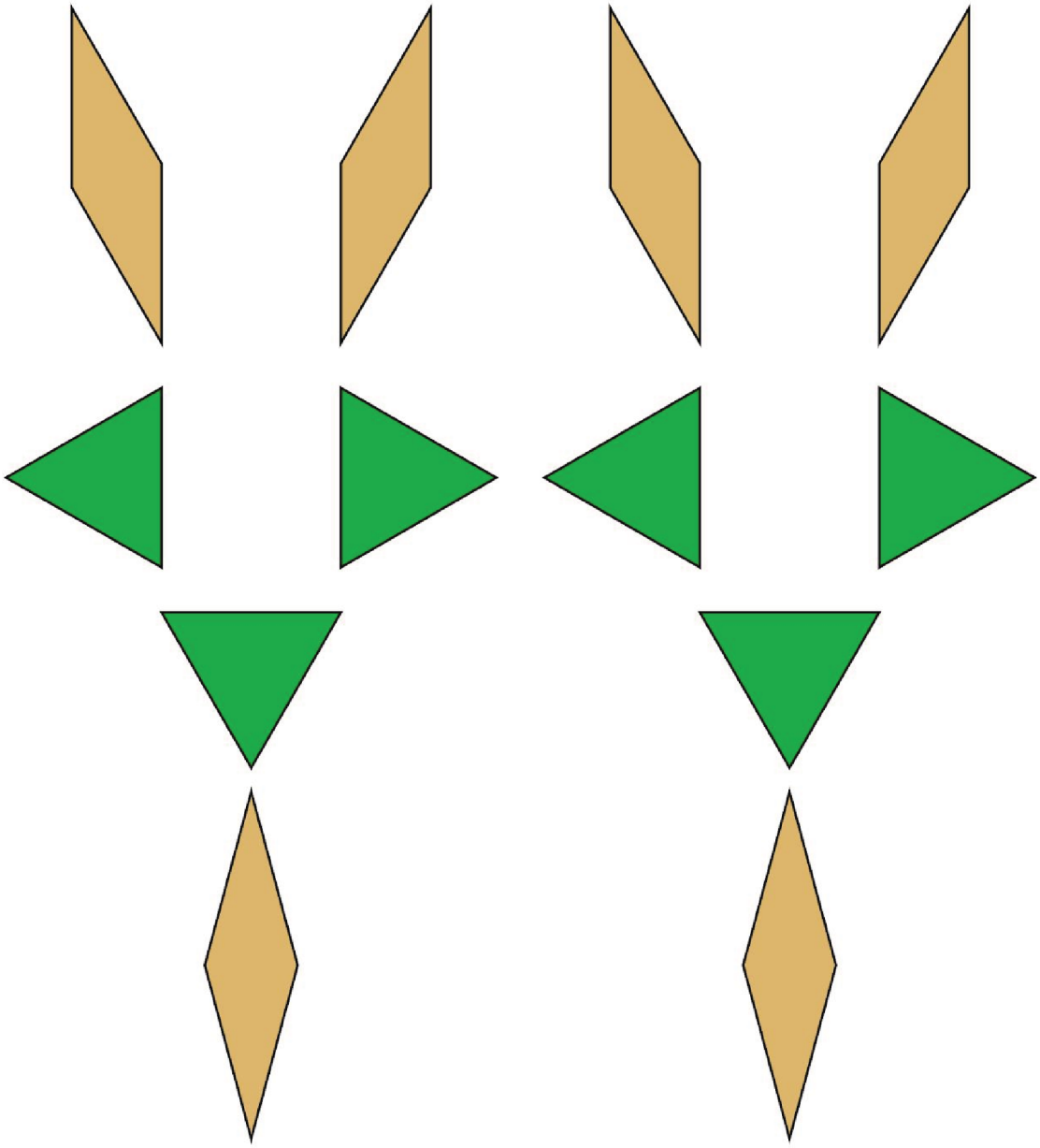




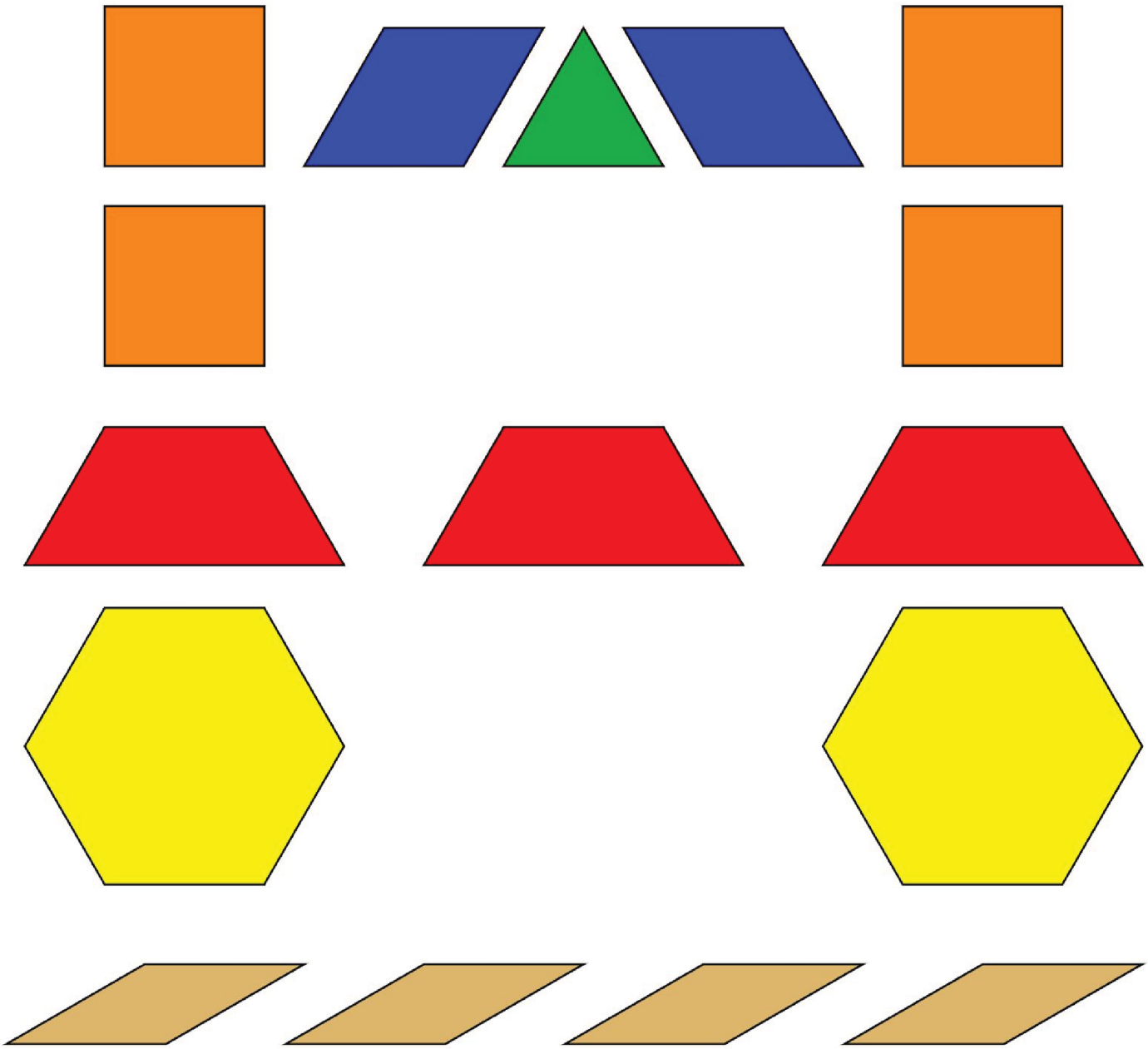
CC BY NC 2024 Illustrative Mathematics®





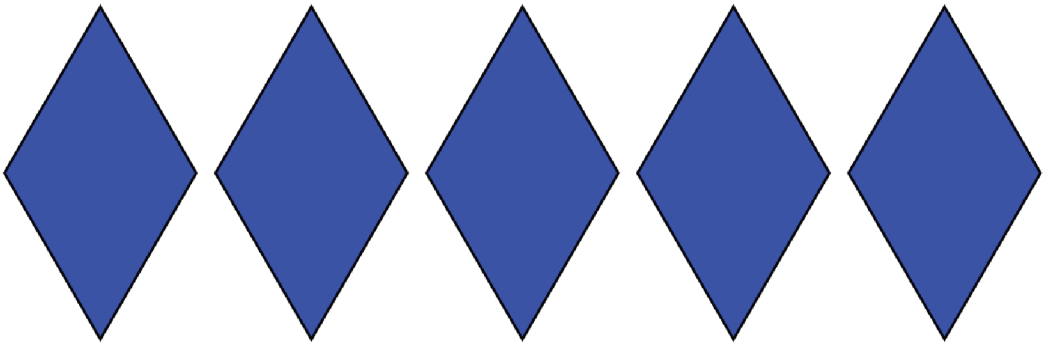


CC BY NC 2024 Illustrative Mathematics®

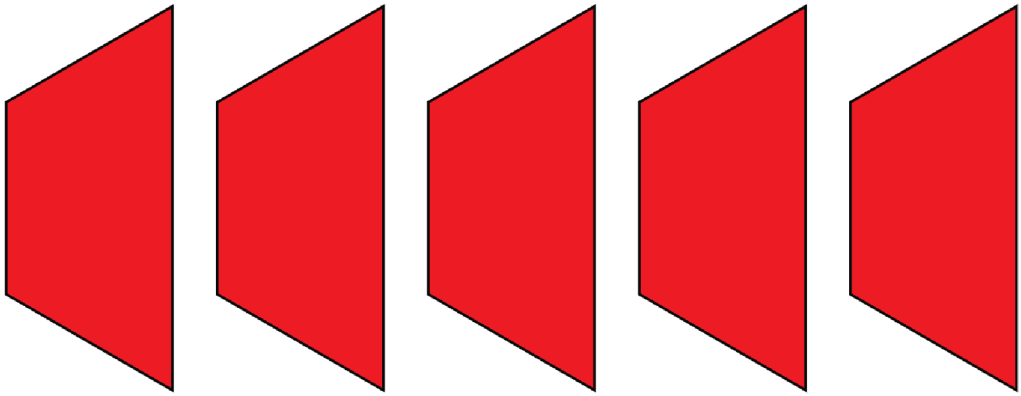


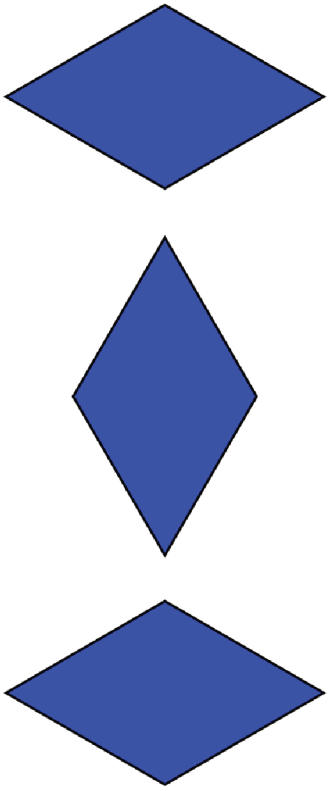


5

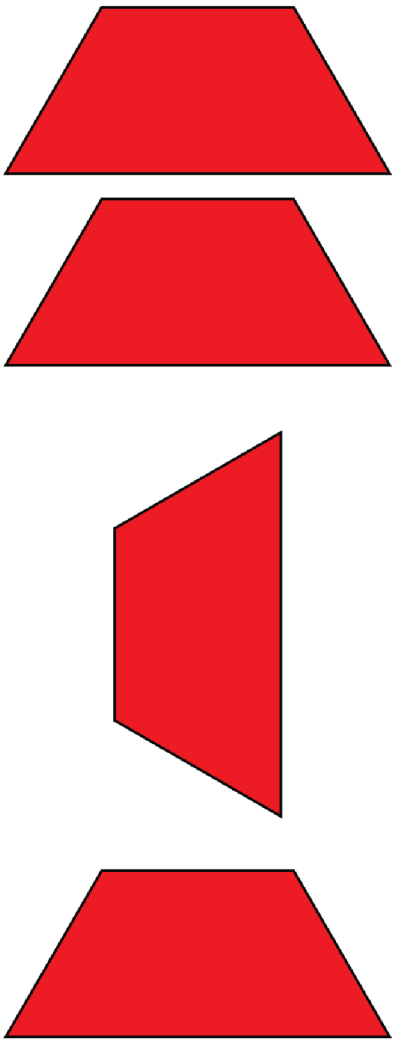


5



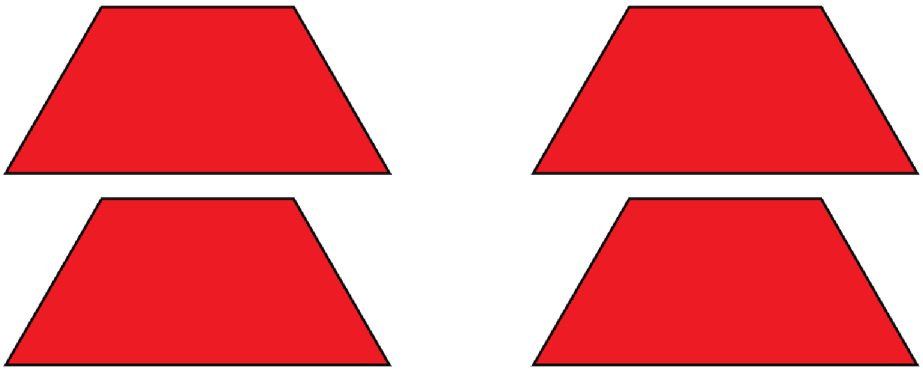


3

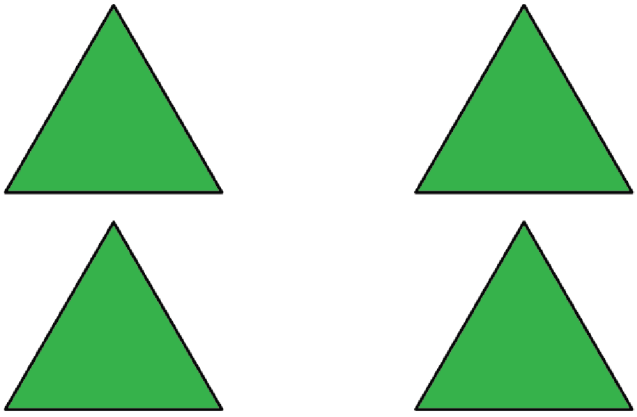


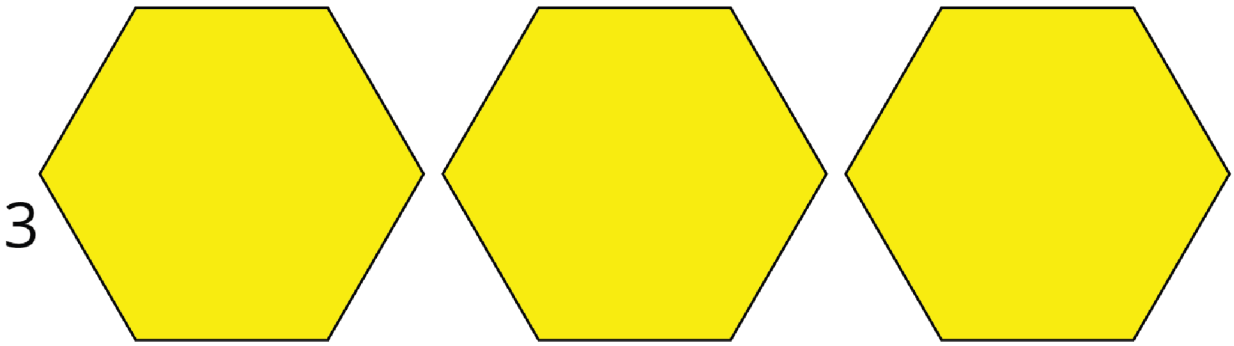
4

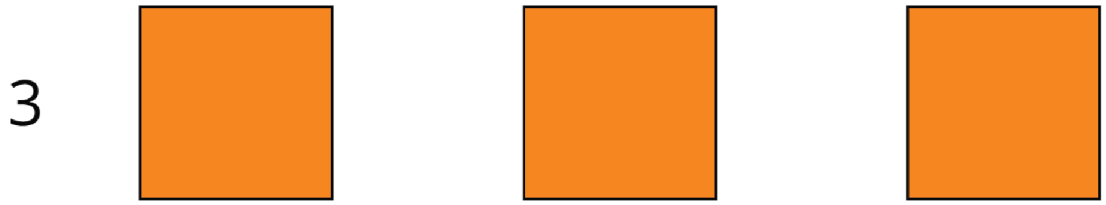
4

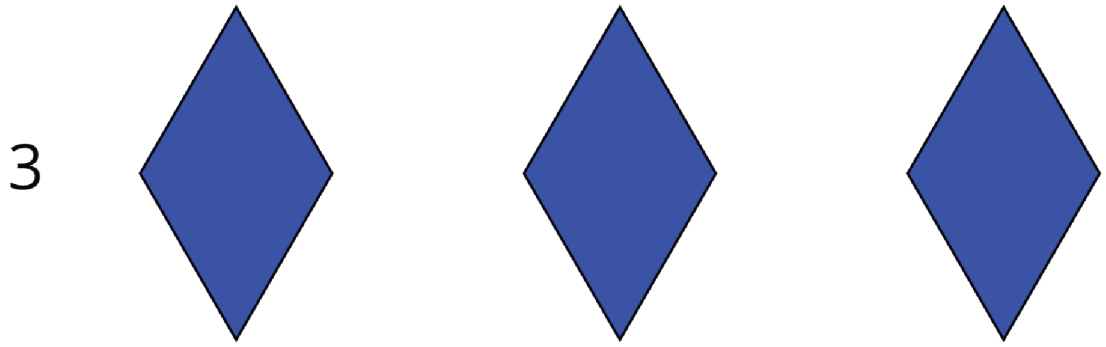


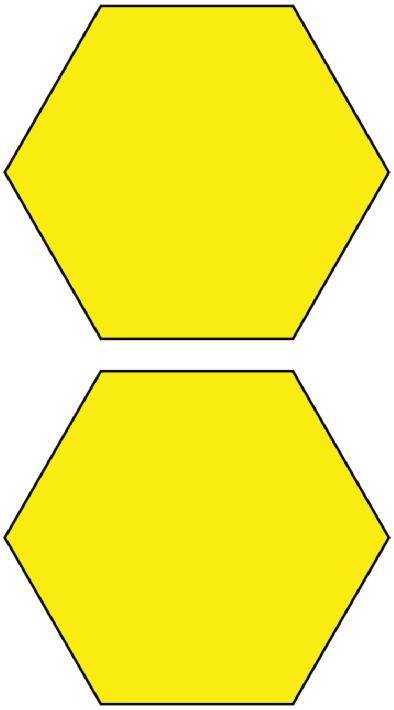
4




3


3


3



2



2

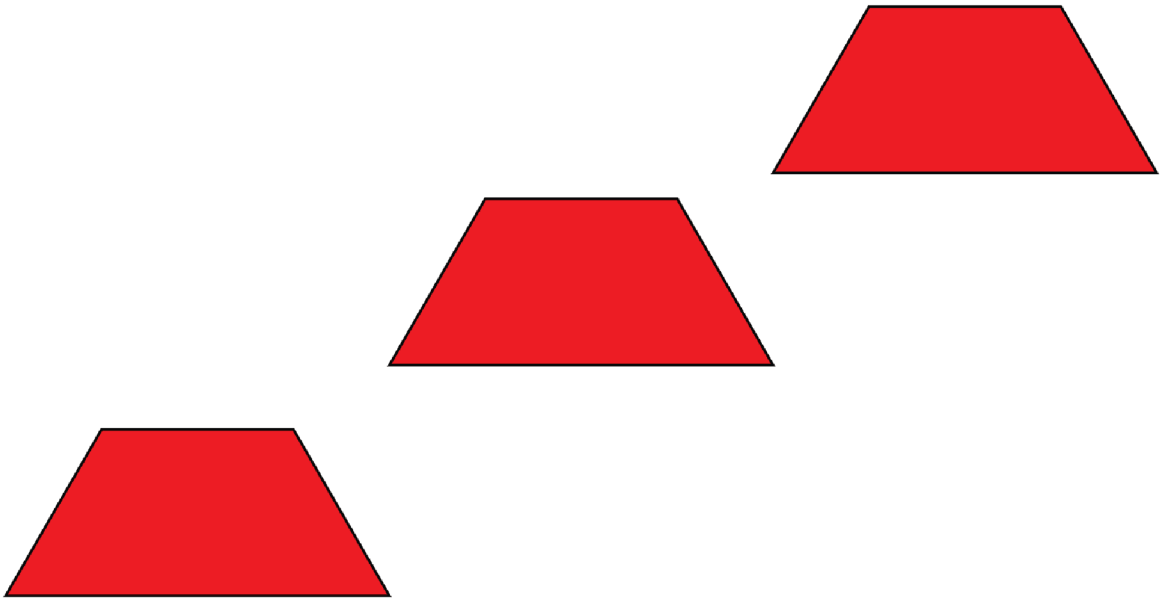


2

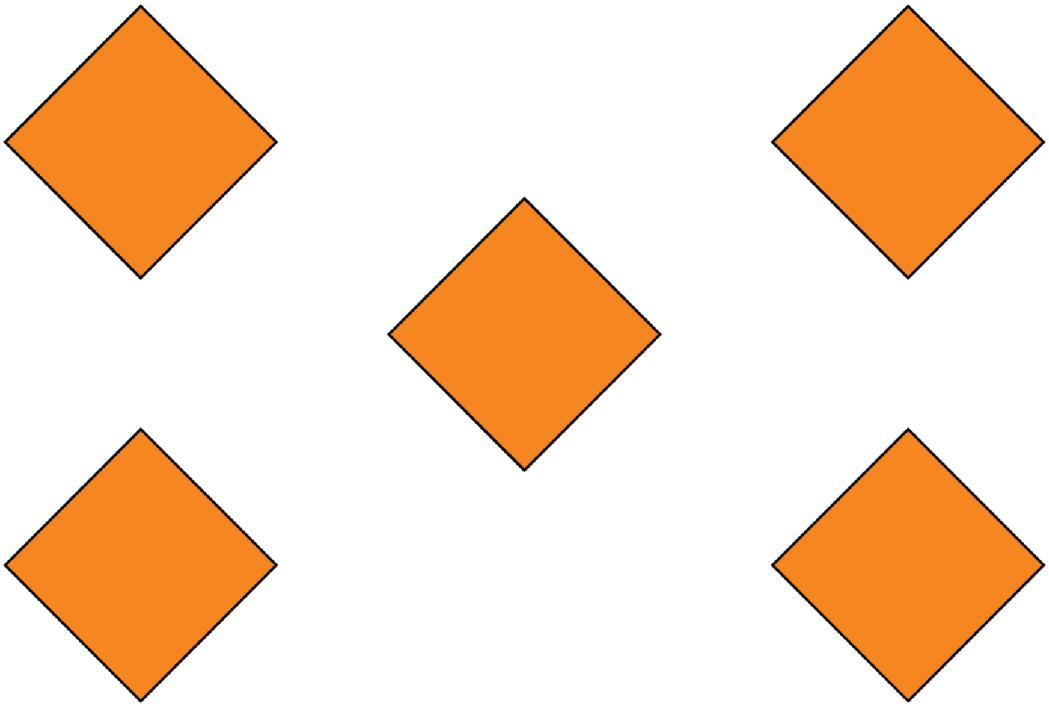


3

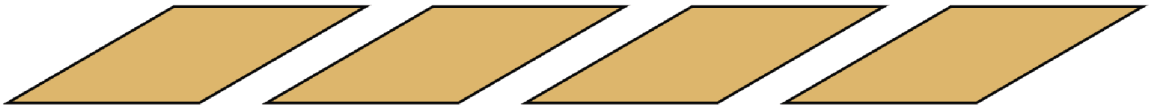
3



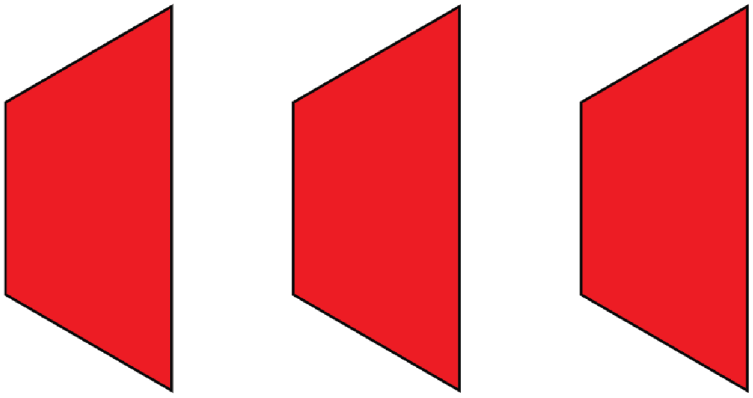
5



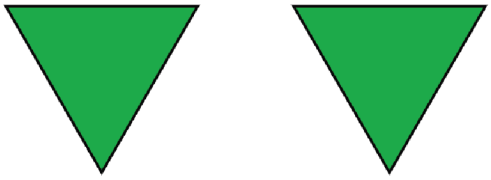
4



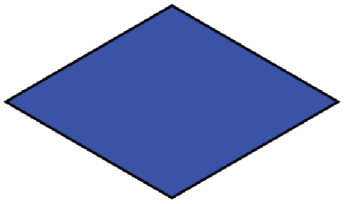
3



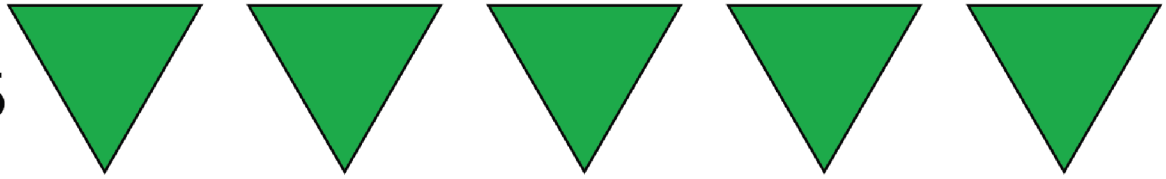
2



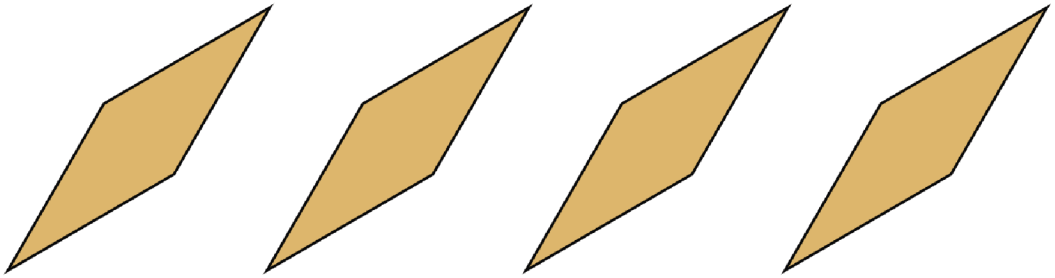
1



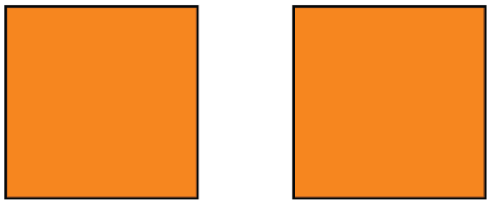
5



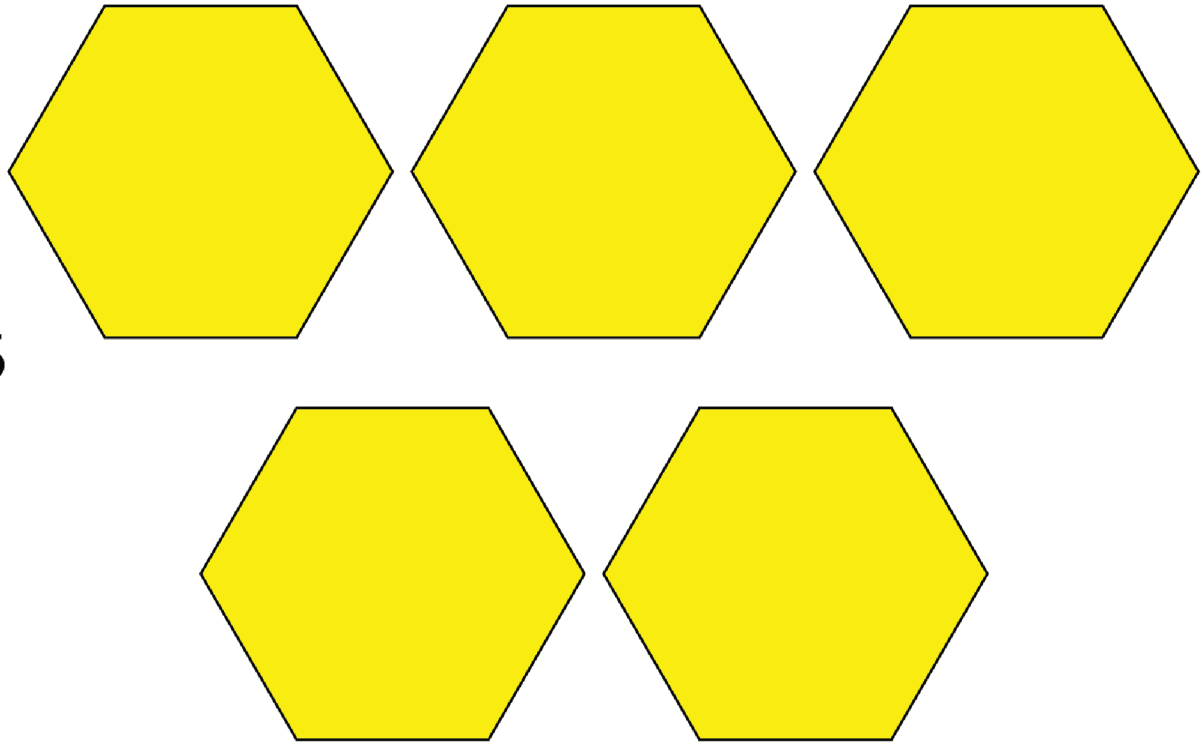
4



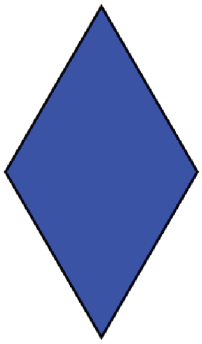
2



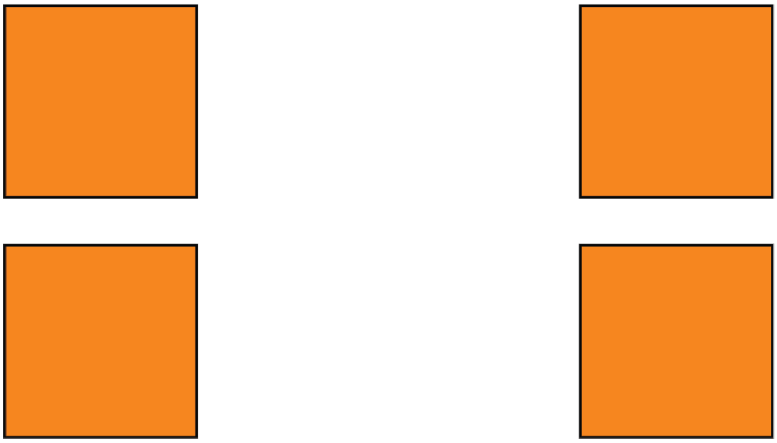
5



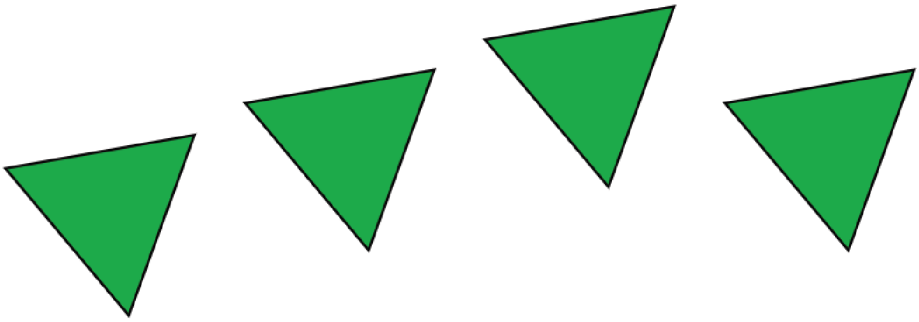
1



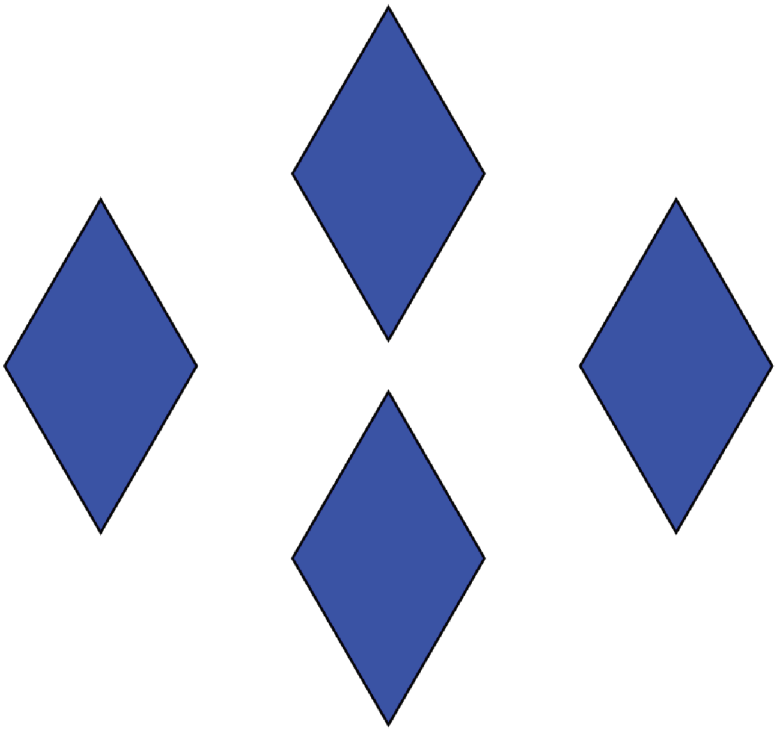
4



4

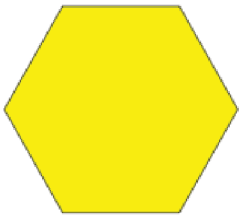


4



1

3  triángulos verdes

6  hexágonos amarillos

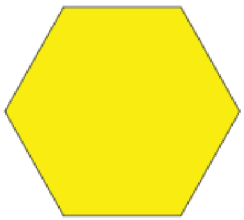
8  rombos azules

4  cuadrados anaranjados

Usé más _____ que _____.

2

5  rombos azules

2  hexágonos amarillos

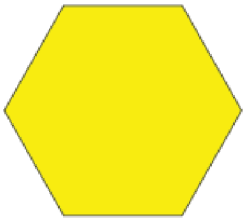
4  rombos marrones

7  triángulos verdes

Usé más _____ que _____.

3

9  cuadrados anaranjados

4  hexágonos amarillos

5  triángulos verdes

2  rombos azules

Usé más _____ que _____.

4

6  rombos marrones

10  rombos azules

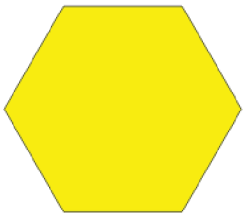
4  triángulos verdes

3  trapecios rojos

Usé más _____ que _____.

5

7  trapecios rojos

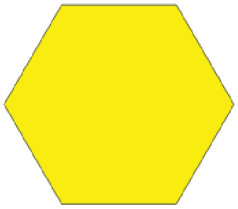
3  hexágonos amarillos

5  cuadrados anaranjados

2  rombos marrones

Usé más _____ que _____.

6

1  hexágono amarillo

8  triángulos verdes

5  rombos azules

4  cuadrados anaranjados

Usé más _____ que _____.

7

6  rombos marrones

5  trapecios rojos

7  triángulos verdes

3  cuadrados anaranjados

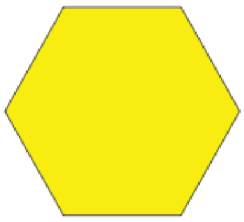
Usé más _____ que _____.

8

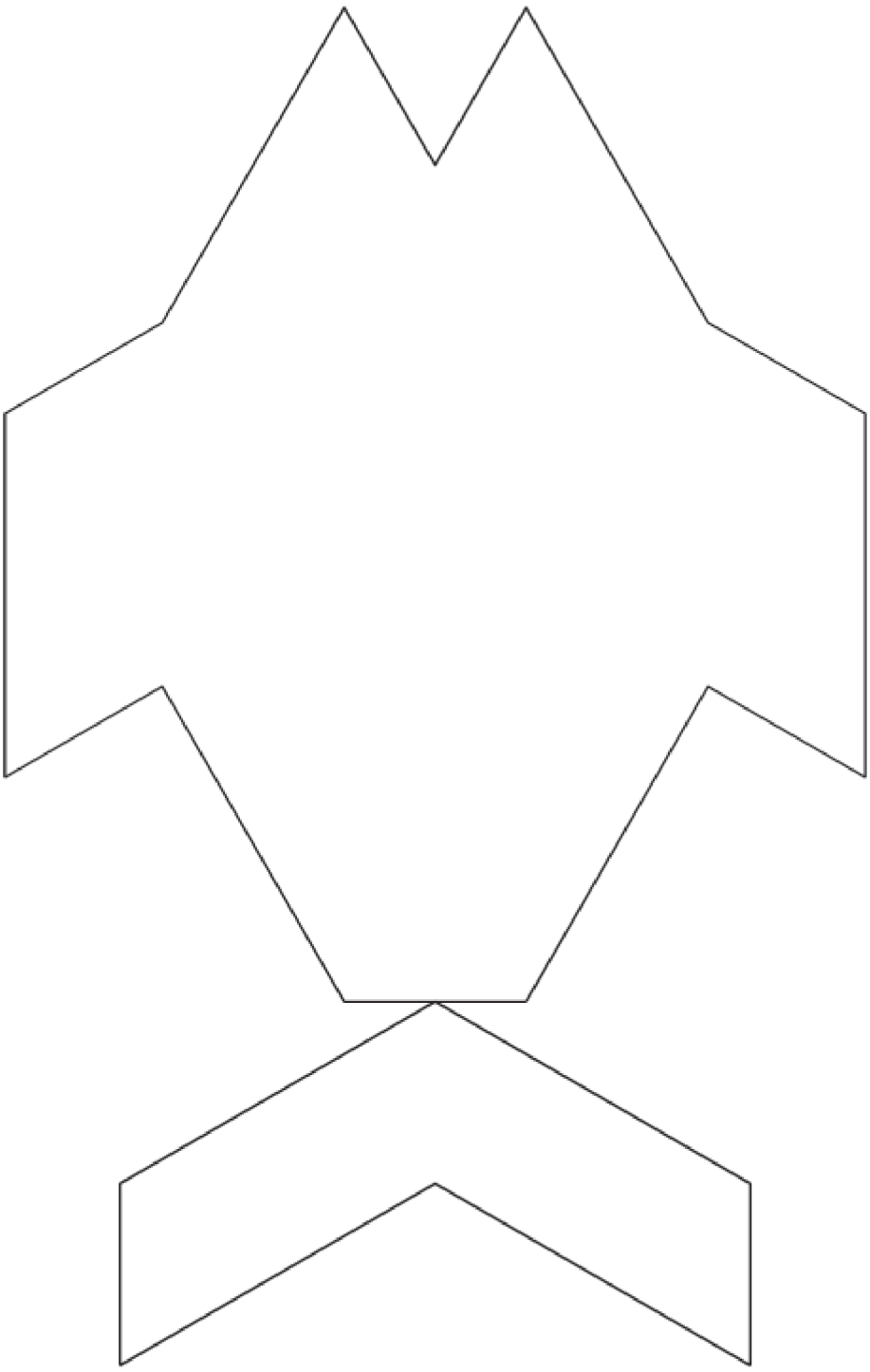
10  cuadrados anaranjados

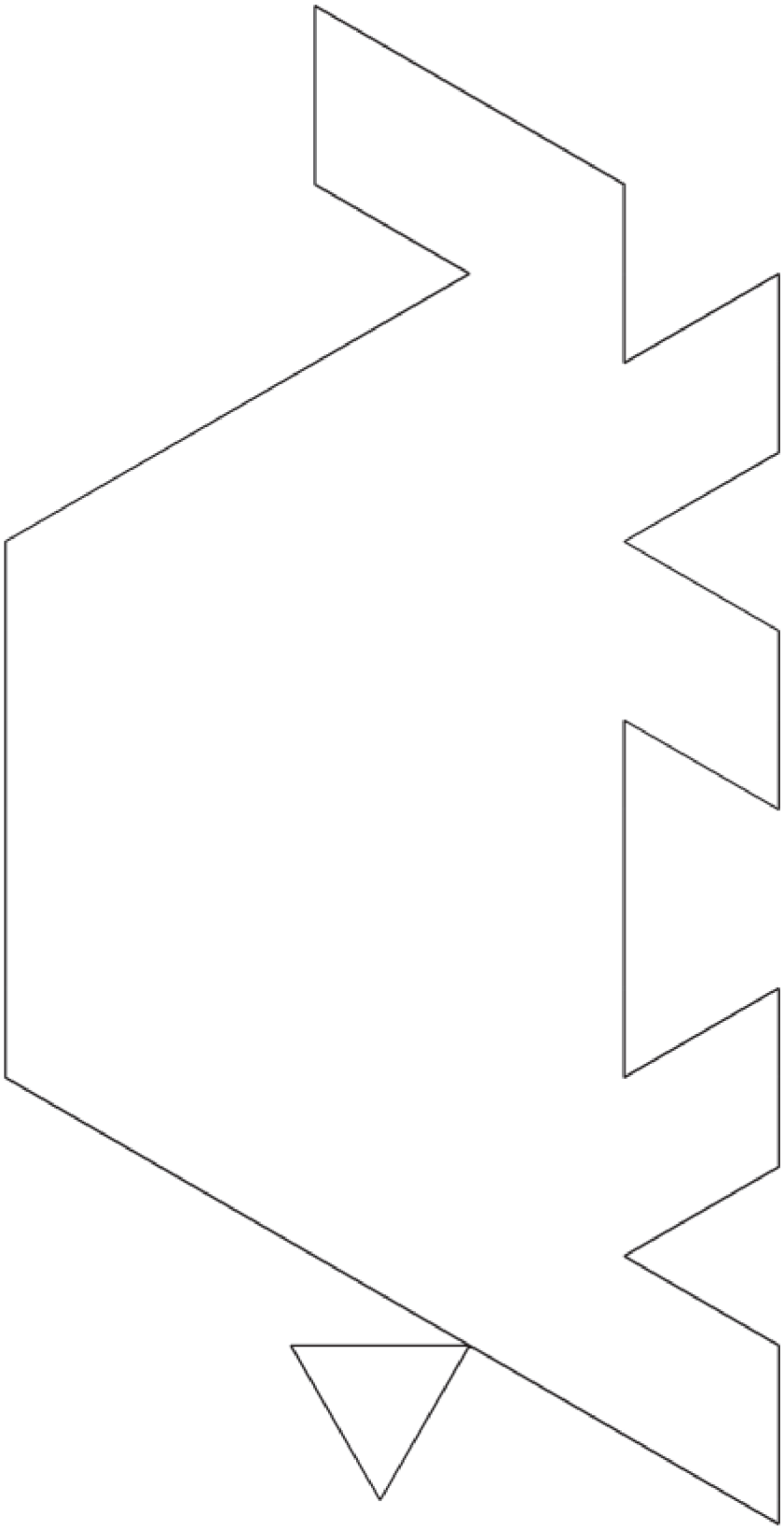
5  rombos azules

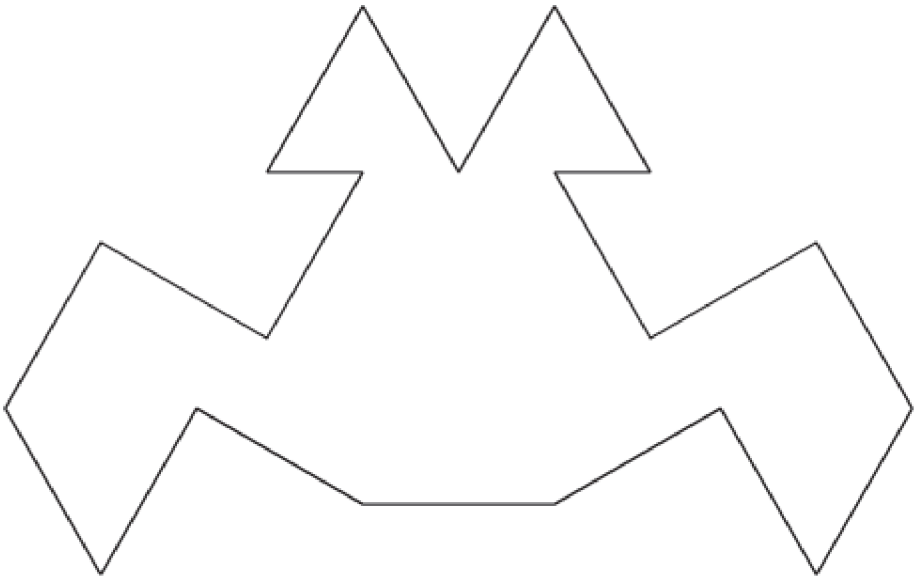
8  triángulos verdes

2  hexágonos amarillos

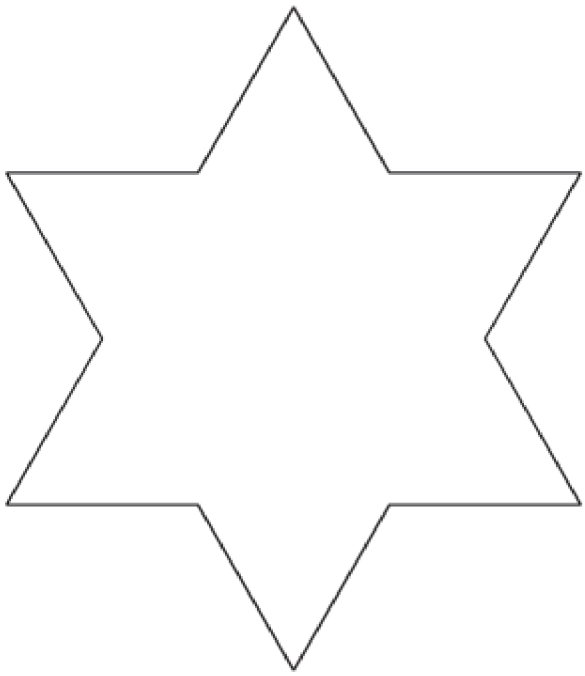
Usé más _____ que _____.

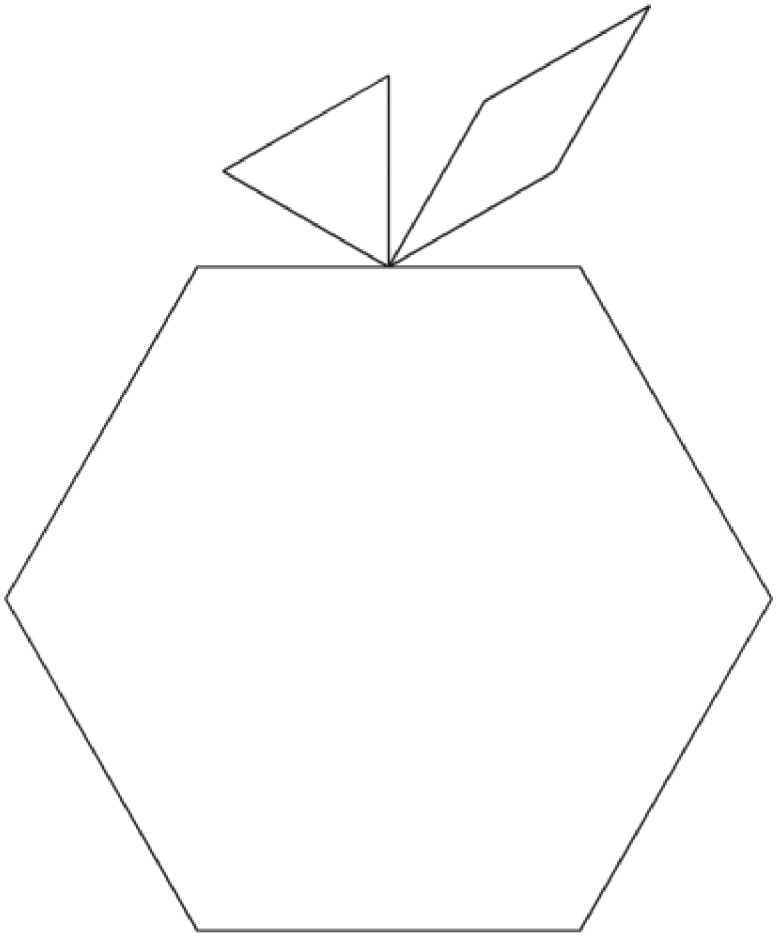


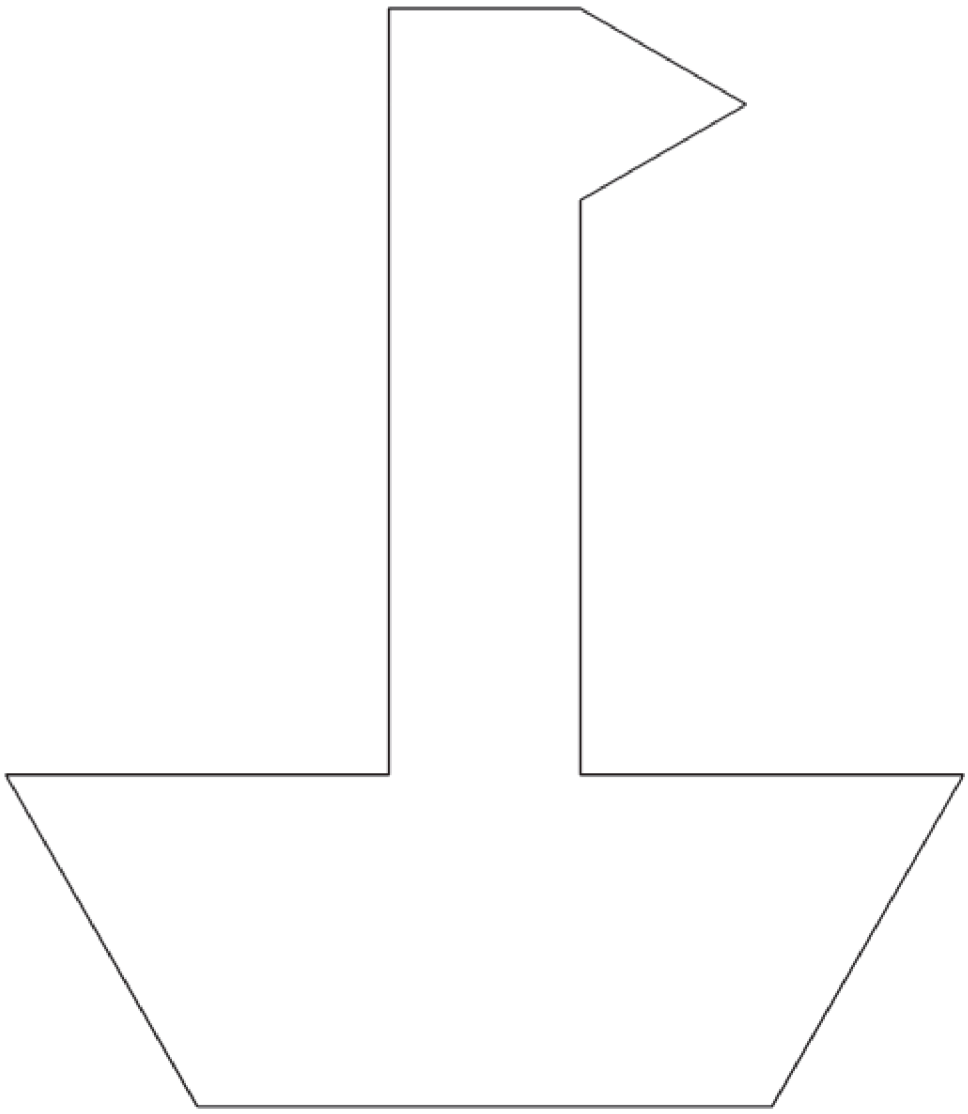




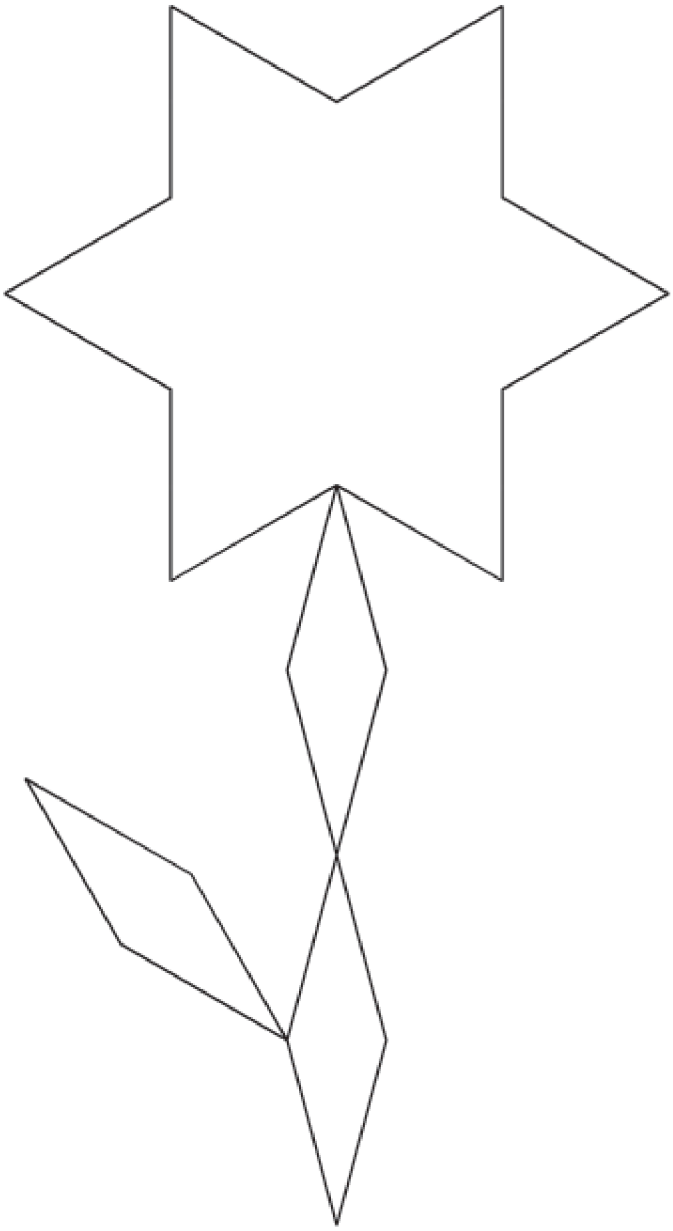
CC BY NC 2024 Illustrative Mathematics®

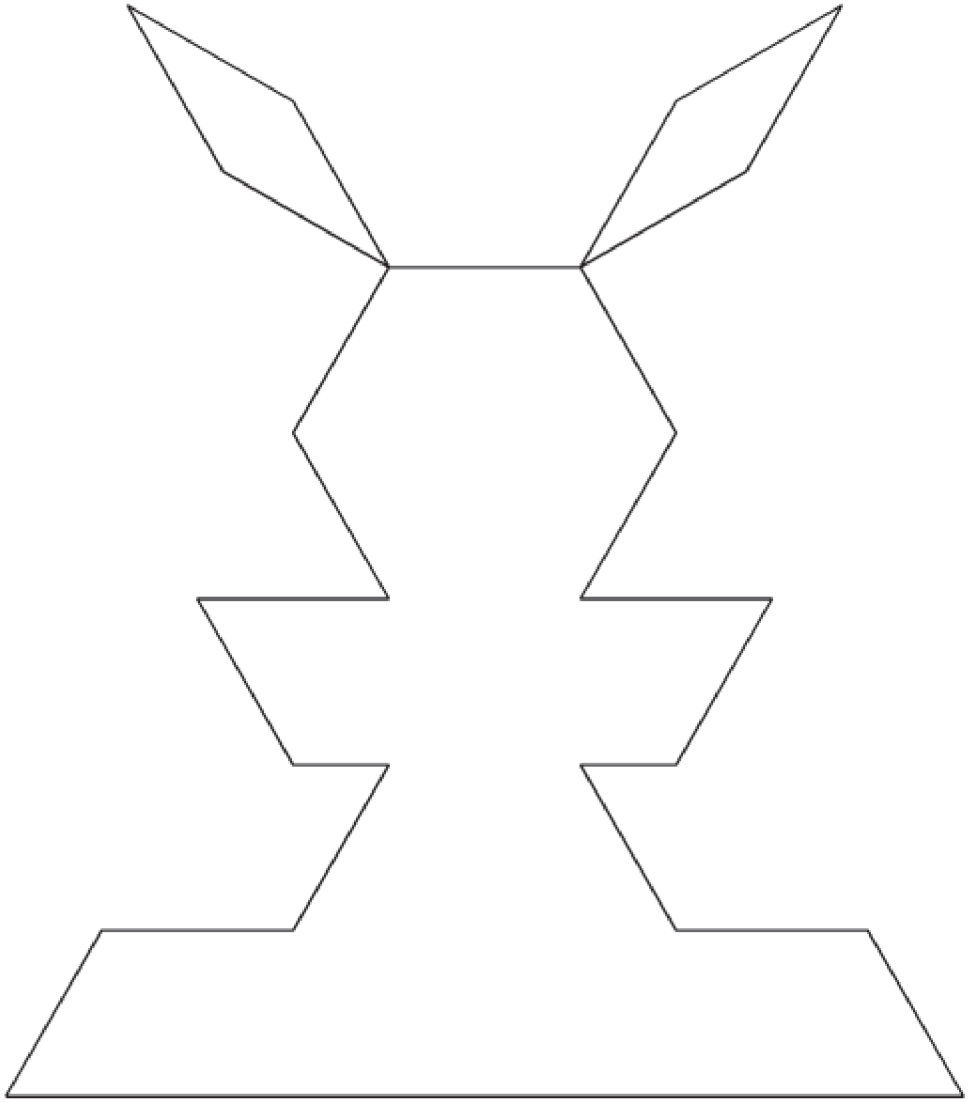


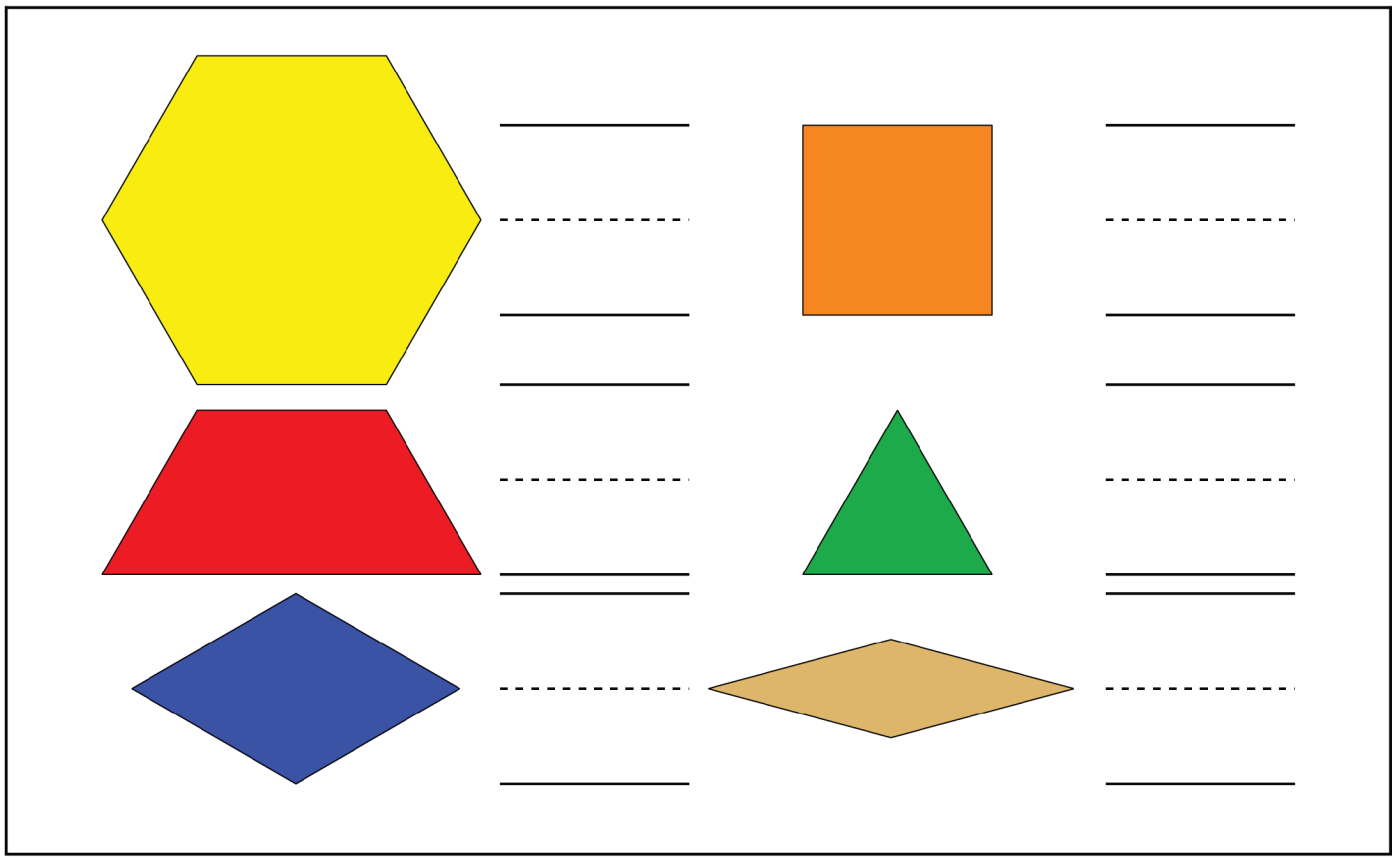


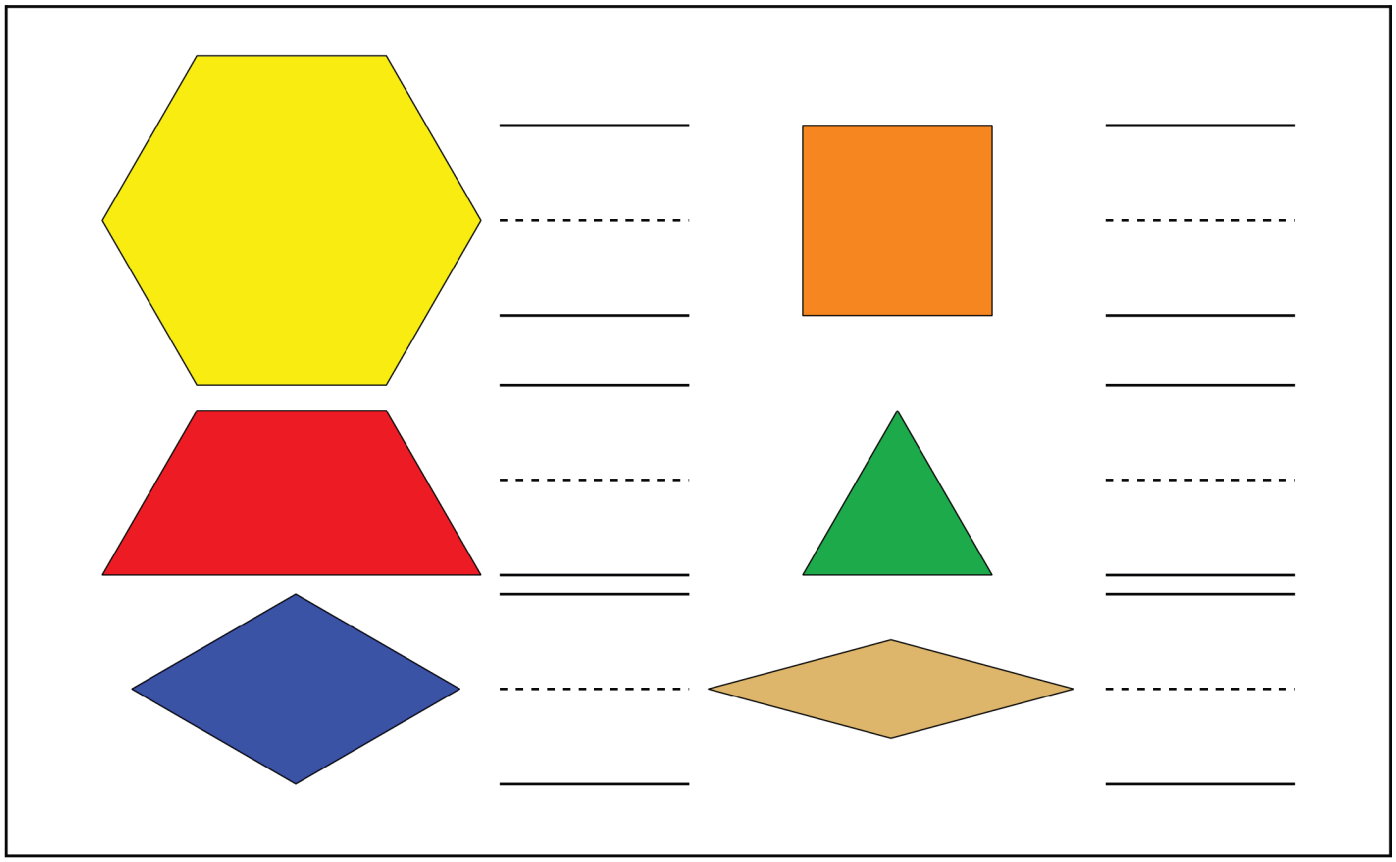


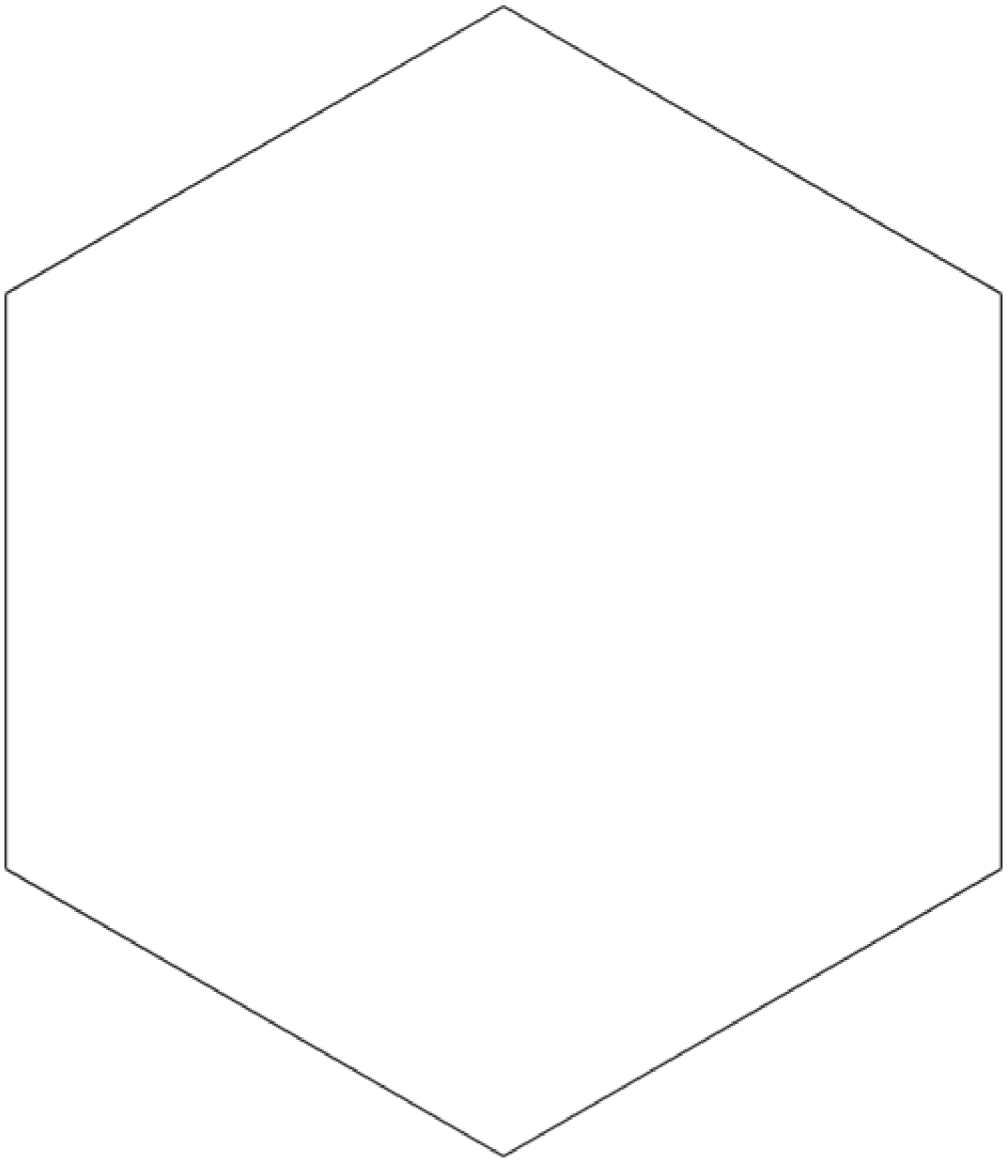
CC BY NC 2024 Illustrative Mathematics®

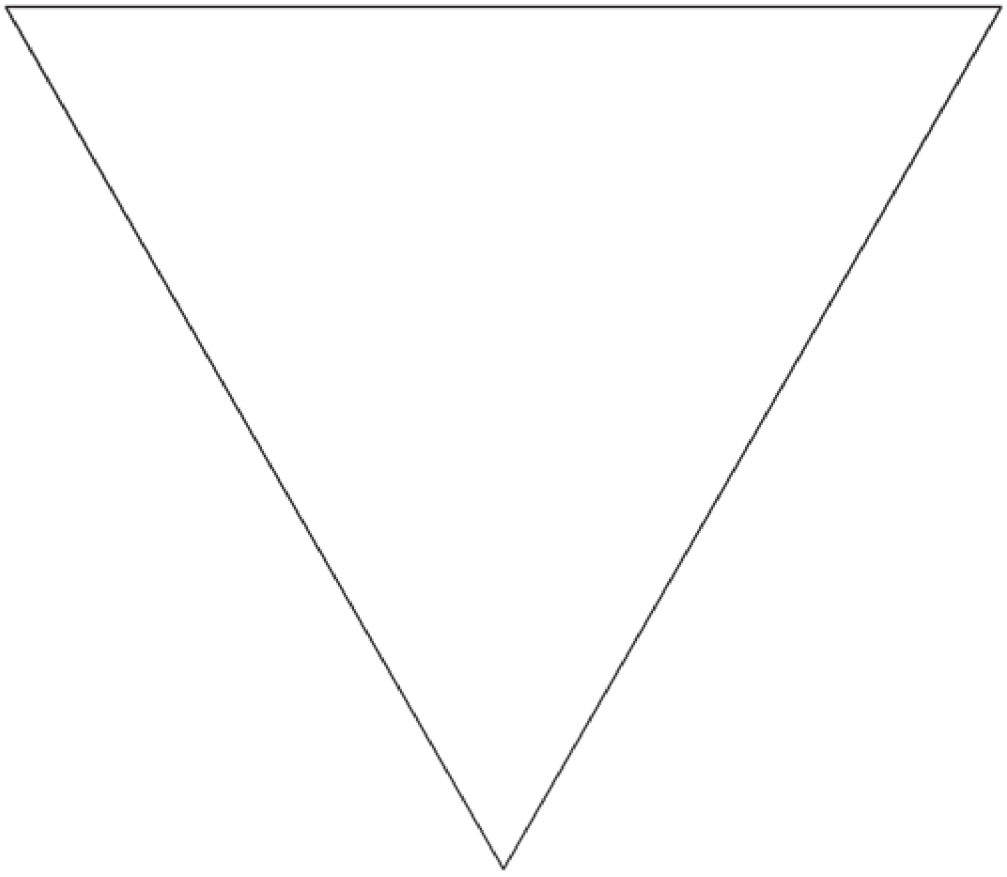


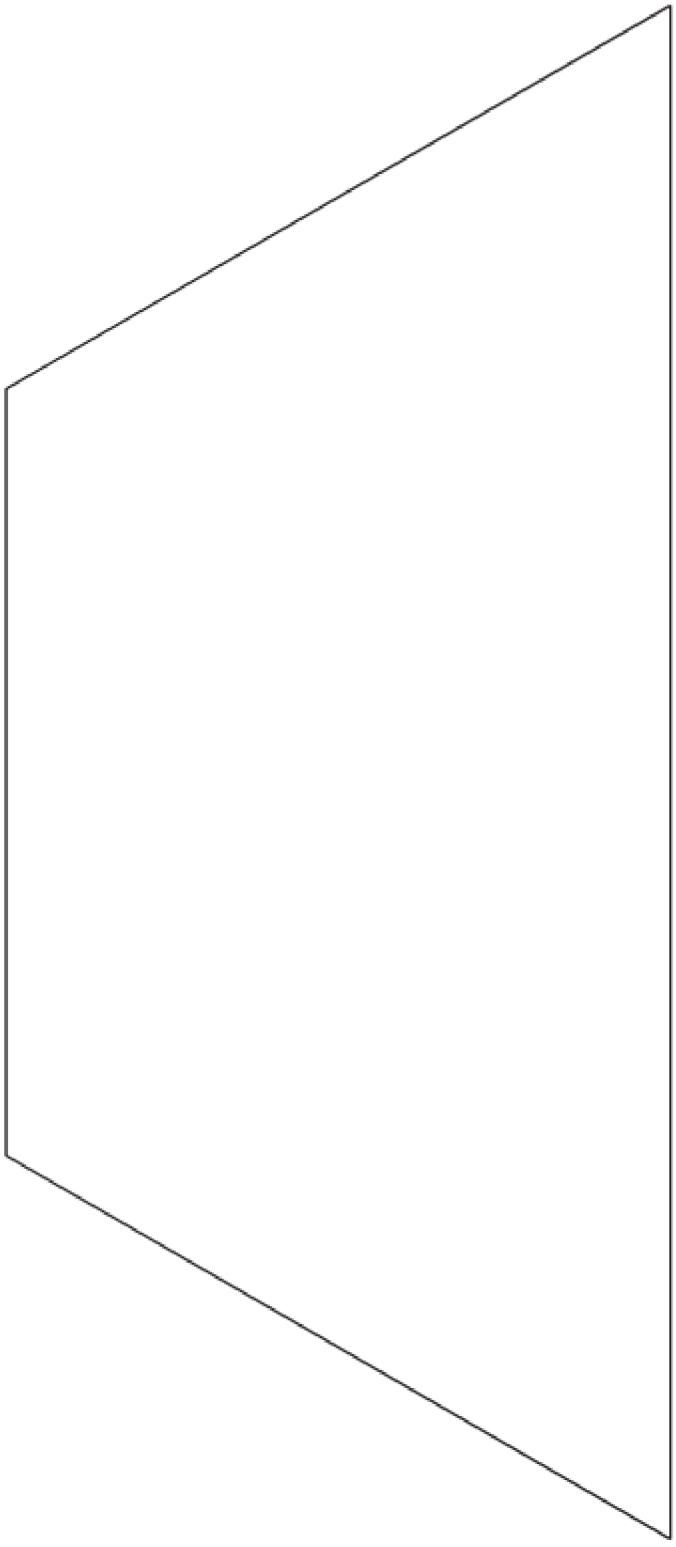


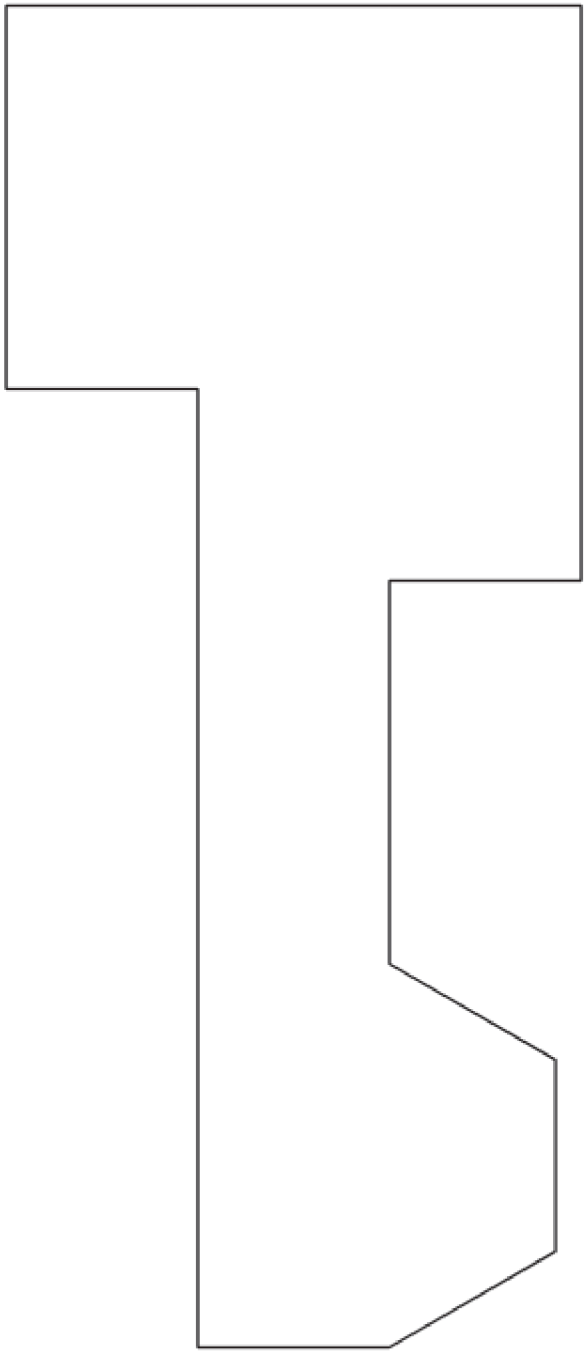


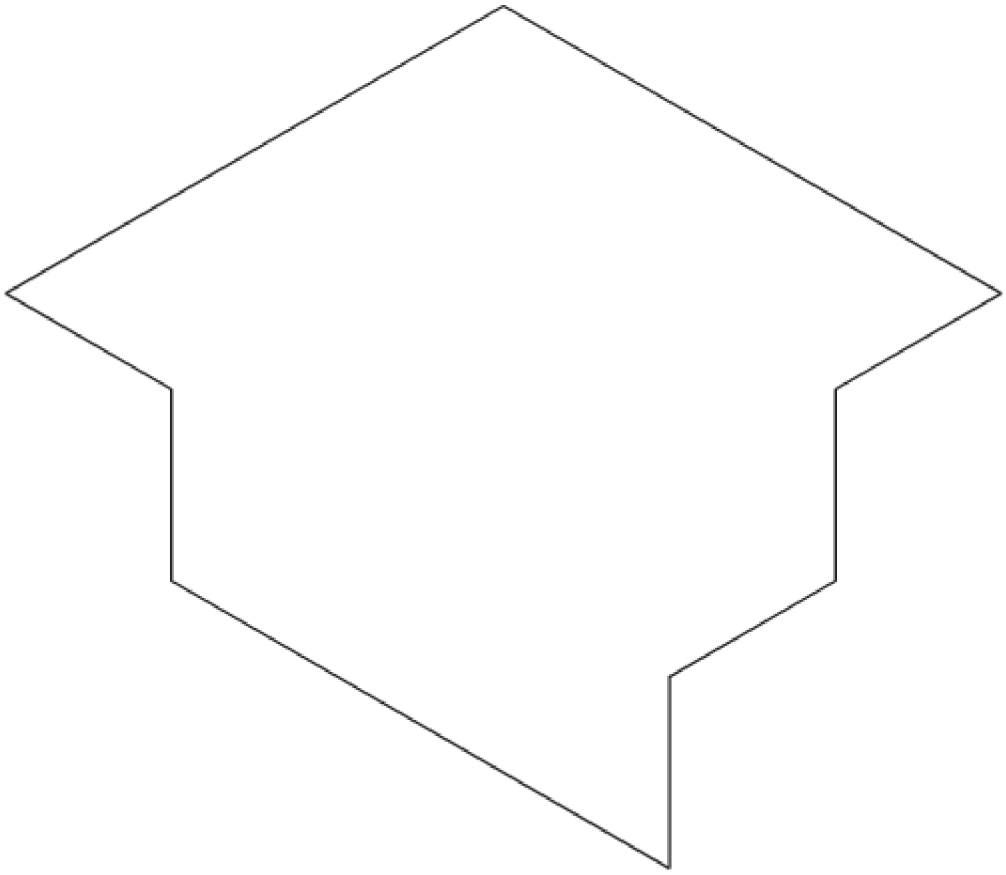












CC BY NC 2024 Illustrative Mathematics®

Junta 15 fichas geométricas para armar una figura.

Junta 9 fichas geométricas para armar una figura.

Junta 18 fichas geométricas para armar una figura.

Junta 7 fichas geométricas para armar una figura.

Junta 20 fichas geométricas para armar una figura.

Junta 12 fichas geométricas para armar una figura.

Junta _____ fichas geométricas para armar una figura.