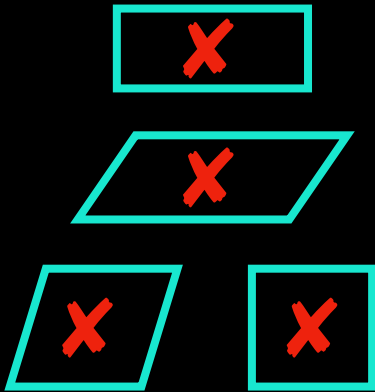
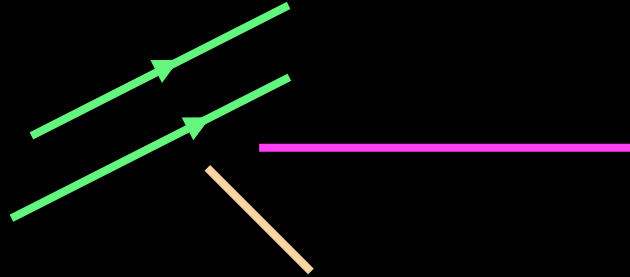


Draw a quadrilateral that
is NOT a parallelogram



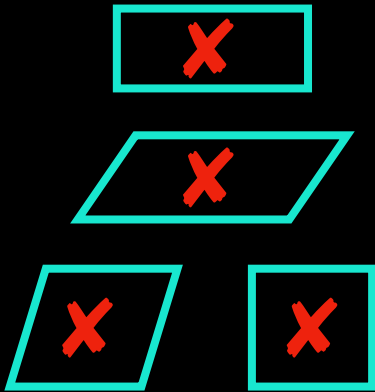
... and has one pair of parallel sides.



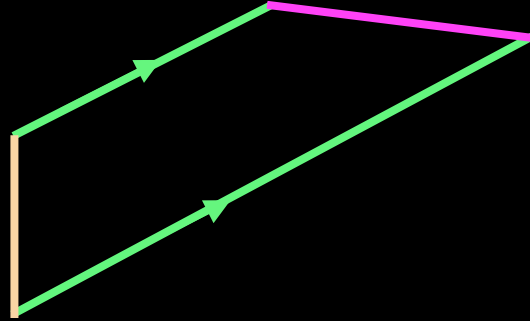
- 1st person in group to get it: **5 points**
- 2nd person in group to get it: **3 points**
- 3rd person in group to get it: **1 point**

ANSWER

Draw a quadrilateral that
is NOT a parallelogram



... and has one pair of parallel sides.



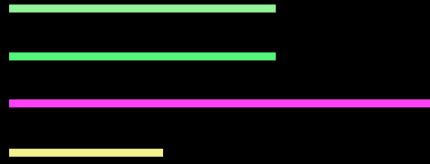
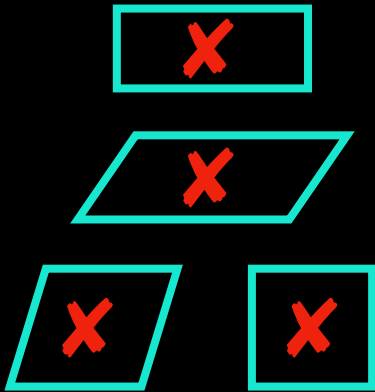
1st person in group to get it: **5 points**

2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

Draw a quadrilateral that
is NOT a parallelogram

... and has two identical sides that are not touching.

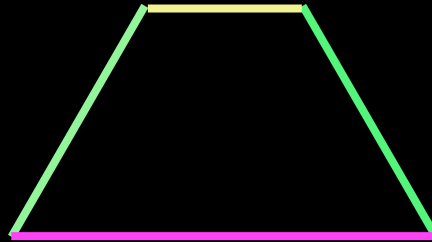
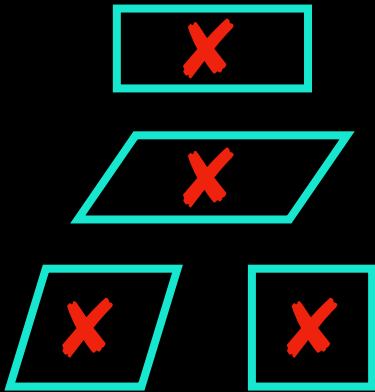


1st person in group to get it: **5 points**
2nd person in group to get it: **3 points**
3rd person in group to get it: **1 point**

ANSWER

Draw a quadrilateral that
is NOT a parallelogram

... and has two identical sides that are not touching.



1st person in group to get it: **5 points**

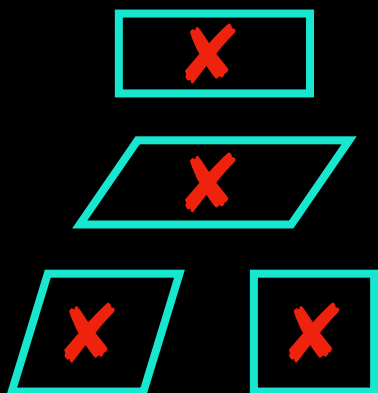
2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

Draw a quadrilateral that

is NOT a parallelogram

... and has two 90° angles.



1st person in group to get it: **5 points**

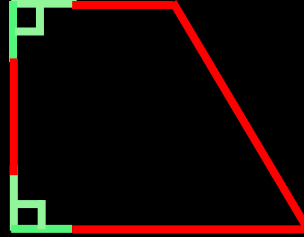
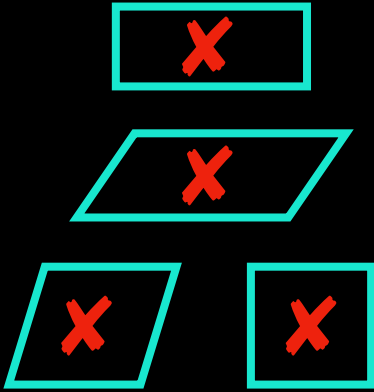
2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

ANSWER

Draw a quadrilateral that
is NOT a parallelogram

... and has two 90° angles.



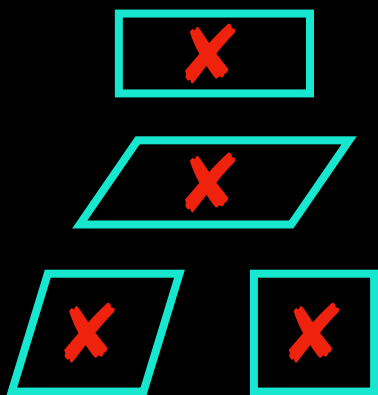
1st person in group to get it: **5 points**

2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

Draw a quadrilateral that
is NOT a parallelogram

... and has two 90° angles with no parallel sides.

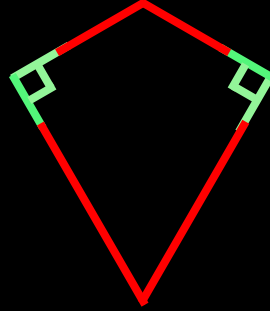
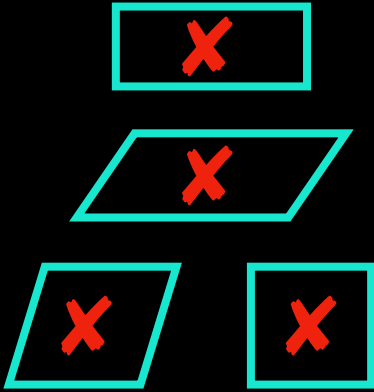


- 1st person in group to get it: **5 points**
- 2nd person in group to get it: **3 points**
- 3rd person in group to get it: **1 point**

ANSWER

Draw a quadrilateral that
is NOT a parallelogram

... and has two 90° angles with no parallel sides.



1st person in group to get it: **5 points**

2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

Draw a quadrilateral that

is NOT a parallelogram



... and has three acute angles.



1st person in group to get it: **5 points**

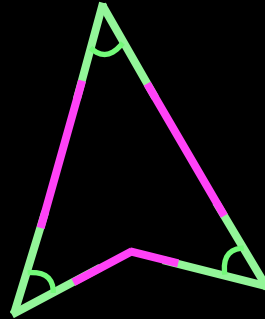
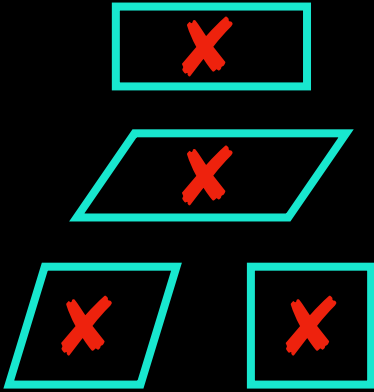
2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

ANSWER

Draw a quadrilateral that
is NOT a parallelogram

... and has three acute angles.



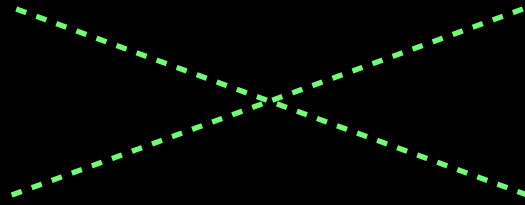
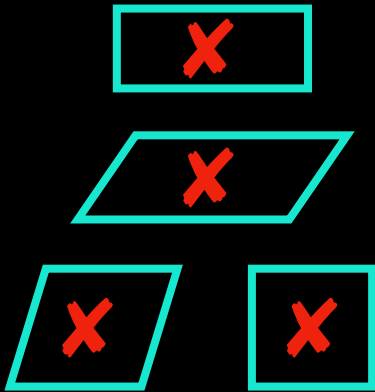
1st person in group to get it: **5 points**

2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

Draw a quadrilateral that
is NOT a parallelogram

... and has diagonals that are the same length.

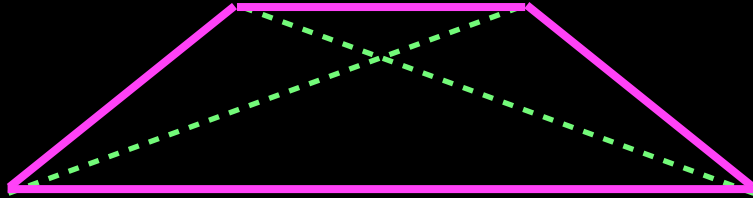
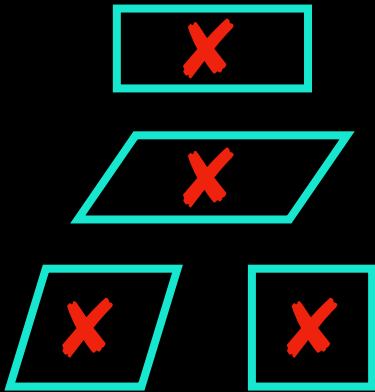


- 1st person in group to get it: **5 points**
- 2nd person in group to get it: **3 points**
- 3rd person in group to get it: **1 point**

ANSWER

Draw a quadrilateral that
is NOT a parallelogram

... and has diagonals that are the same length.



1st person in group to get it: **5 points**

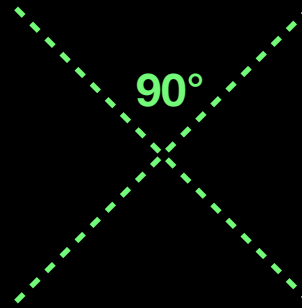
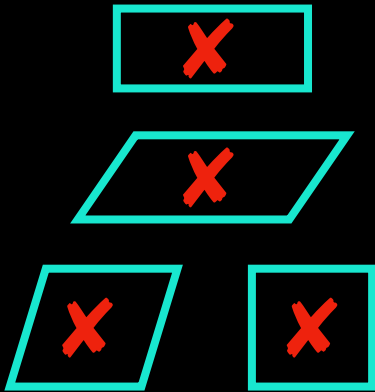
2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

Draw a quadrilateral that

is NOT a parallelogram

. . . and has diagonals that are perpendicular to each other.



1st person in group to get it: **5 points**

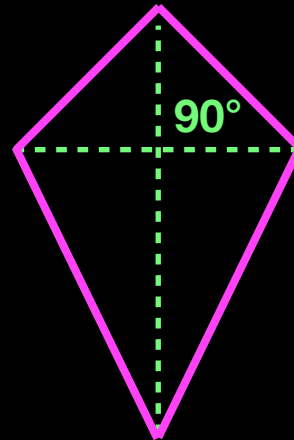
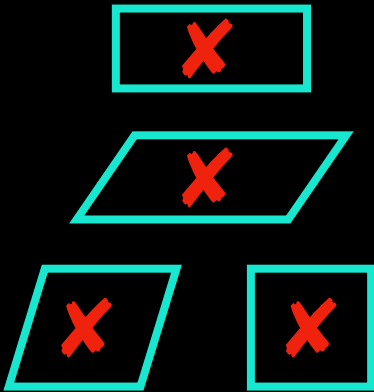
2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

ANSWER

Draw a quadrilateral that
is NOT a parallelogram

. . . and has diagonals that are perpendicular to each other.



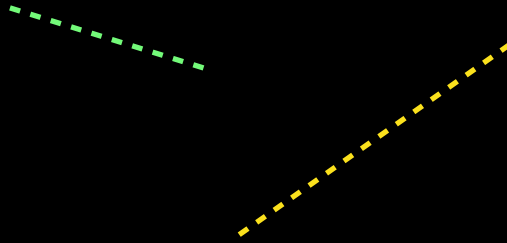
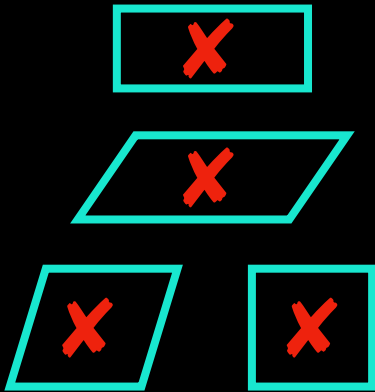
1st person in group to get it: **5 points**

2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

Draw a quadrilateral that
is NOT a parallelogram

... and has diagonals that do not intersect.



1st person in group to get it: **5 points**

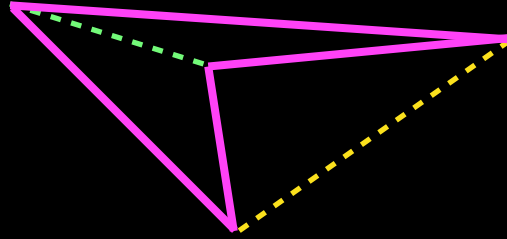
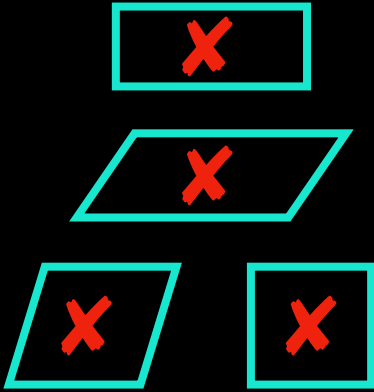
2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**

ANSWER

Draw a quadrilateral that
is NOT a parallelogram

... and has diagonals that do not intersect.



1st person in group to get it: **5 points**

2nd person in group to get it: **3 points**

3rd person in group to get it: **1 point**