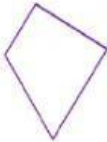


May 7, Exit Slip

Identify the following quadrilaterals as **Trapezoid** (1 pair of parallel sides) or **parallelogram** (2 pair of parallel sides) or no pair of parallel sides.

1a. 	1b. 	1c. 
Trapezoid	Trapezoid	Trapezoid
Parallelogram	Parallelogram	Parallelogram
No parallel sides	No parallel sides	No parallel sides

2a. 	2b. 	2c. 
Trapezoid	Trapezoid	Trapezoid
Parallelogram	Parallelogram	Parallelogram
No parallel sides	No parallel sides	No parallel sides

3a. 	3b. 	3c. 
Trapezoid Parallelogram No Parallel Sides	Trapezoid Parallelogram No Parallel Sides	Trapezoid Parallelogram No Parallel Sides
4a. 	4b. 	4c. 
Trapezoid Parallelogram No Parallel Sides	Trapezoid Parallelogram No Parallel Sides	Trapezoid Parallelogram No Parallel Sides
5a. 	5b. 	5c. 
Trapezoid Parallelogram No Parallel Sides	Trapezoid Parallelogram No Parallel Sides	Trapezoid Parallelogram No Parallel Sides

