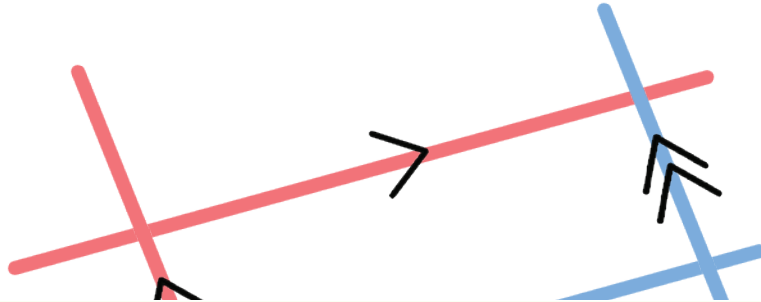


What are Parallel Lines?

Parallel lines are two lines that never intersect. The distance between them is always the same. We use the symbol \parallel ($\parallel\parallel$ if there are two sets of lines) to show that two lines are parallel to each other. Find the parallel lines in the shapes below, and mark them with the parallel symbols \parallel and $\parallel\parallel$.



PREVIEW

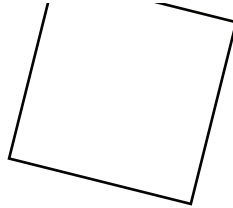
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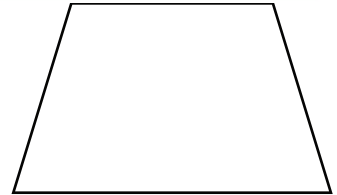
1.



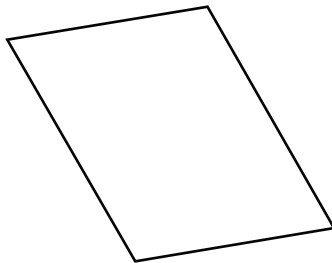
2.



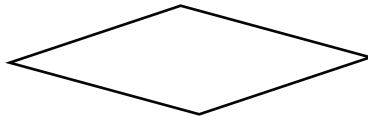
3.



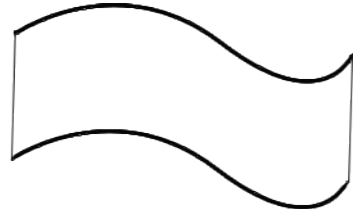
4.



5.

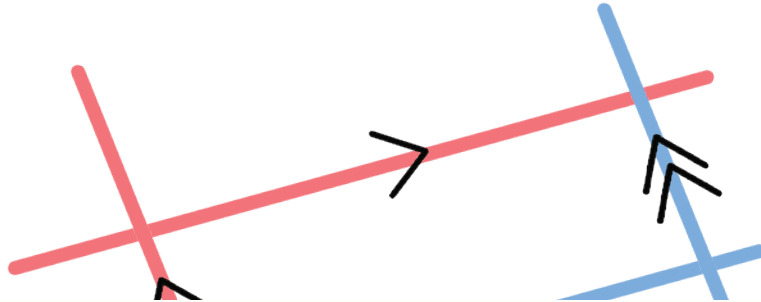


6.



What are Parallel Lines?

Parallel lines are two lines that never intersect. The distance between them is always the same. We use the symbol $>$ ($>>$ if there are two sets of lines) to show that two lines are parallel to each other. Find the parallel lines in the shapes below, and mark them with the parallel symbols $>$ and $>>$.

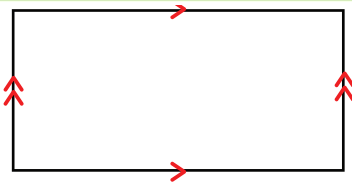


PREVIEW

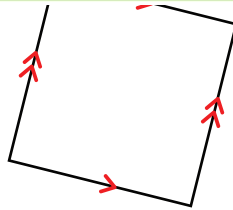
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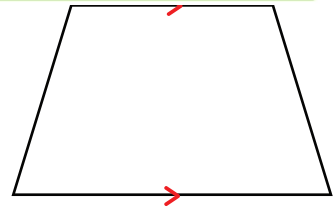
1.



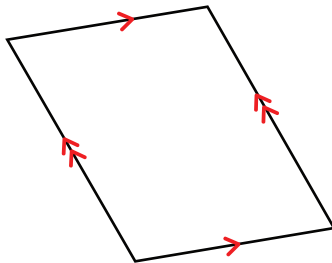
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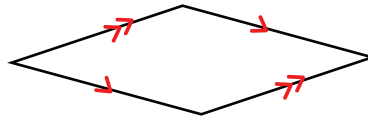
3.



4.



5.



6.

