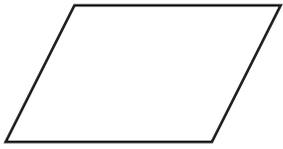
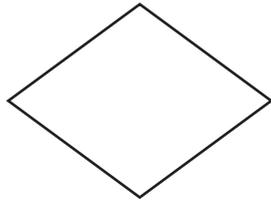


四角形について、線対称な図形か、点対称な図形か調べて、下の表にまとめましょう。



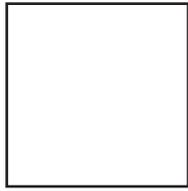
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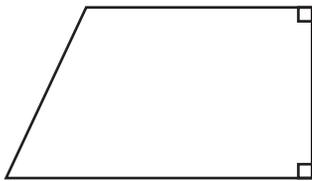
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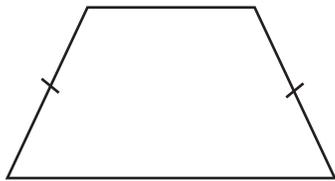
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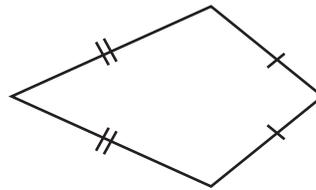
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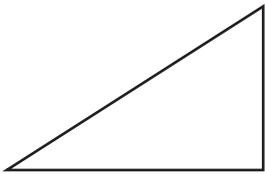
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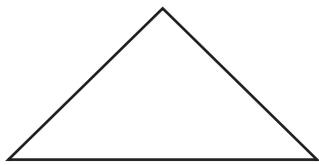
()

	線対称	対称の軸の数	点対称
平行四辺形			
ひし形			
長方形			
正方形			
台形1			
台形2			
たこ形			

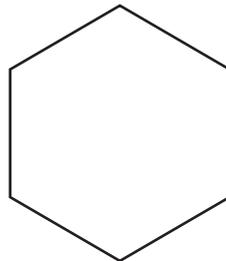
三角形・正多角形・円について、線対称な図形か、点対称な図形か調べて、下の表にまとめましょう。



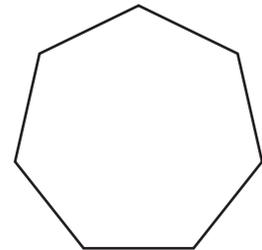
()



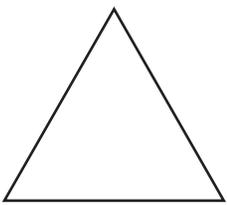
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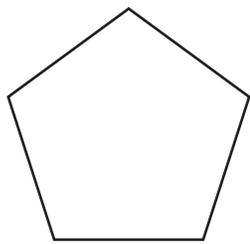
()



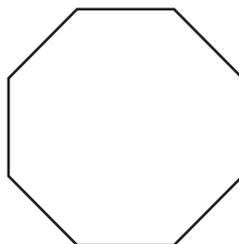
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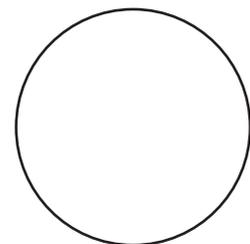
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()



()



()

	線対称	対称の軸の数	点対称
直角三角形			
二等辺三角形			
正三角形			
正五角形			

	線対称	対称の軸の数	点対称
正六角形			
正七角形			
正八角形			
円			