# 12.https://stackoverflow.com/questions/73604529/sending-spl-tokens-on-solana-network

**T:**Sending SPL tokens on solana network

**Q:**I am using solana web3.js to send SOL tokens. I am using below code to send SOL tokens to other address:  
  
import \* as web3 from '@solana/web3.js';// ...// later const sendToAddress = async(param) => { const connection = new web3.Connection(web3.clusterApiUrl('devnet')); let accountFromSecret = web3.Keypair.fromSecretKey(param.privateKey); let base58ToSend = new web3.PublicKey(param.toAddress); var transaction = new web3.Transaction().add( web3.SystemProgram.transfer({ fromPubkey: accountFromSecret.publicKey, toPubkey: base58ToSend, lamports: Number(param.amount), // number of SOL to send }), ); var signature = await web3.sendAndConfirmTransaction(connection, transaction, [ accountFromSecret, ]); }  
  
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With this I am able to successfully send SOL.  
  
But I also want to send other SPL tokens like Raydium (RAY), Star Atlas (ATLAS), ORBS. How do I send these SPL tokens?  
  
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**C1:**This may be a duplicate of stackoverflow.com/questions/69874762/…

0 **Answer**