**rdt** c:\users\finn\csci351\hw3\rdt.py

common code shared across the modules

## Functions

**checksum**(data)
> compiutes checksum
> data: data to compute checksum on
> retunrs: checksum of data

**create_pkt**(src, dst, seq, ack, data)
> creates a 'packet' string object following udp header with
> added seq number and ack flag
> src: source port of the packet
> dst: destination port of the packet
> seq: sequence number of the packet
> ack: flag if packet is an ack or not
> data: data for the packet
> returns: encoded packet

## Data

**max_pkt_size** = 5