UART - uart base addr: uint32 t - uart fifo offset: uint32 t - result: uint32 t - readCount: uint8 t + UART(uint32 t, uint32 t): UART + nonBlockingRead(uint8 t*, uint64 t): bool + nonBlockingRead4Bytes(uint32 t*, uint64 t): bool + BlockingRead(uint8 t*, AbstractOS::Thread*): void + BlockingRead4Bytes(uint32 t*. AbstractOS::Thread*): void