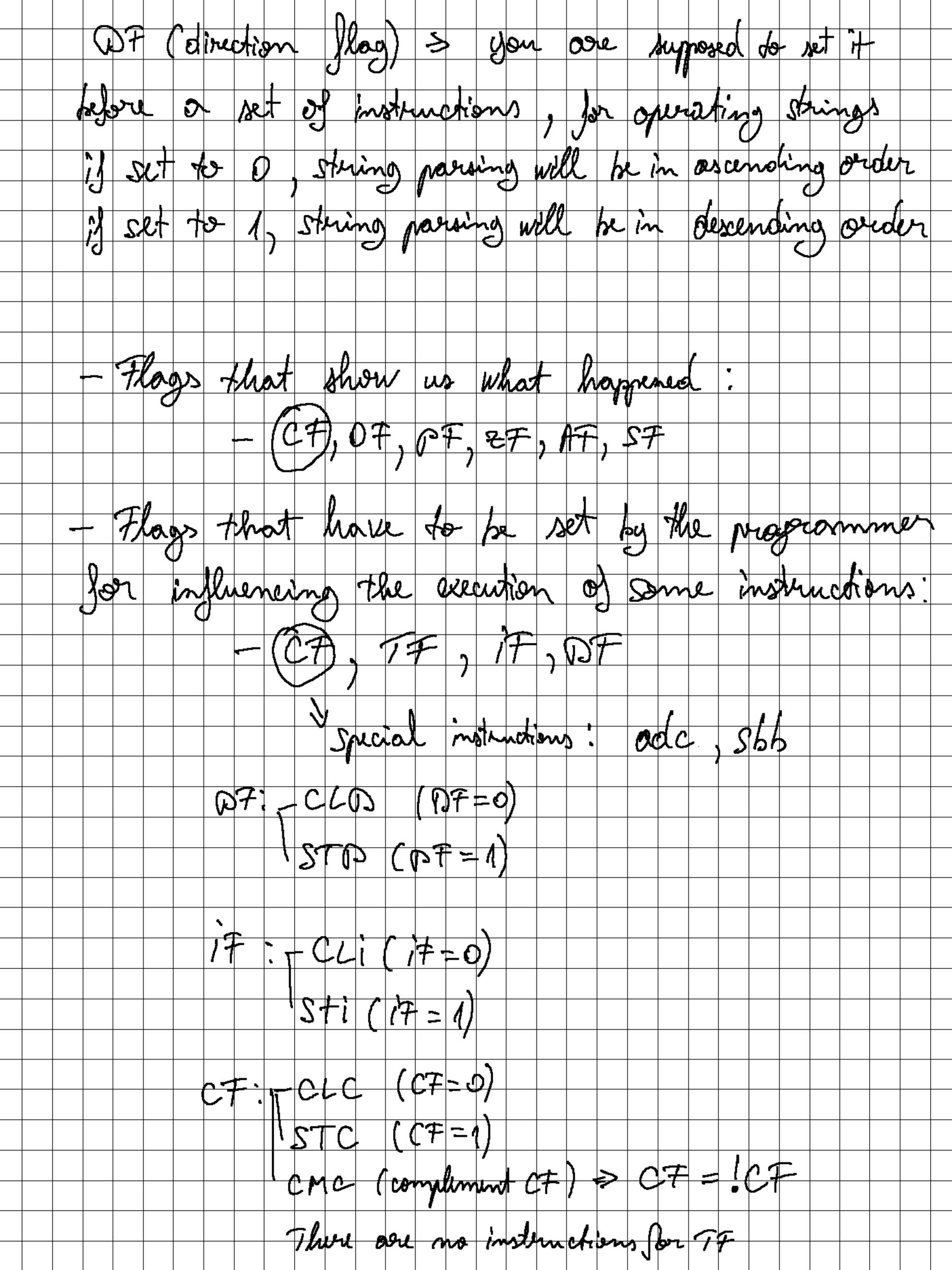
They dian It implement addition and substantin the Same result (byte + byte = byte) 9 type like division and multiplication CF 13 St 40 1000000110 concert from noson WR The WW Olinhou processor 2 ohls. Plags for overflow (C7 and O7)? Because we have 2 possible diff. interpretation How do you tell the processor to perform vou cont de flort, bes the sinary ordolition will always have 2 olif interpretation

07 - for signed interpretation For division and mult- you face to tell the processor if it's signed on unsigned sejoremano. PADO and isus My we don't have their implementation 3 The same as ADD and Jus. for Lillowny Joseph Zi wx read to have



15 on CF for mibles used in data transmission Address registers and address commetation The smallest addresable unit is the byte memory allowed ant. 37 years ago was. Maximum 1MB = 2 or 16 bit registry Josen to how enough address Starting orderess (base) Siee of that

