

Assembly language (low)

- Assembly language is a programming language that has a strong correlation with the computer's machine code instructions
- Instructions are specific to a particular architecture model
- Assembly language has to be translated into machine code before its run by an assembler
- It is easier to write assembly language than its machine code counterpart

```
RELOAD EQU 0E6H
ORG 0000H
SJMP START

SENDCH:  ORG 0023H
          CLR TI
          MOV SBUF, #'A'
          RETI

START:   ANL PCON, #7FH
          ANL TMOD, #0FH
          ORL TMOD, #20H
          MOV TH1, #RELOAD
          SETB TR1
          MOV SCON, #40H
          ORL IE, #90H

          MOV SBUF, #'A'

WAIT:   SJMP WAIT
```

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web the molar volume will be the volume occupied by one molar mass 32 g of the liquid expressing the density in liters instead of ml we have $v = m \cdot d$ $\frac{32 \text{ g}}{\text{mol}} = 1.790 \text{ g/l} = 1.0405 \text{ l/mol}$ nonnumber

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web the molar volume has the si unit of cubic metres per mole $\text{m}^3 \text{ mol}^{-1}$ although it is more typical to use the units cubic decimetres per mole $\text{dm}^3 \text{ mol}^{-1}$ for gases and cubic centimetres per mole $\text{cm}^3 \text{ mol}^{-1}$ for liquids and solids

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web zero degrees celsius or 273 k is defined as standard temperature and one atmosphere or 760 mm hg is defined as standard pressure the volume occupied by one mole of a gas is called molar volume therefore the molar volume of a gas at standard temperature and pressure stp is 22.4 l

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