1. mw s 2018 ph ps dhygps lbch & hibbah wen ships for 14:05 6 gal (12+2:05), 6 rd 6 gl hibbah wan lbch ships myn 3 bon on 30 Gran. 20 gally 30 Gran ships and 30 Gran ships of 30 Gran ships ganger 30:10 + 3:0 = 13:10, 13:25 dayly myn lbch ships ganger 30 ships when ships ships

2) $m = VP = (V - U)P_1 + UP_3$ V = a3 $V = V \frac{P - P_1}{P_2 - P_1} = 700033$

3) enzygen Sodinded In parties hach store

longs dyn 24 dodo 5 620 ladshipt don Langer

(Sandaron du bosin) er biser. Are horn sand sand

26 30 to roman losspolles 3 handen. hashingt du ly65 to

L) worder 4320 denst dud ship 64 3 man

Andron du Goznero Fr+ FA = mg, bogn+ Fp = Prgv $V = \frac{FP}{8(PP-PO)}$, my production and ship and FP = Fr= 2

 $V = 0.51 \text{ pd}^3$, by $F_{77} = F_1 = 16$, 276 $V = 0.255 \text{ cod}^3$.

2) Zo Warn hrdsfings of Worso direct

FA ± Fi = PigV

Pli = Po ±
$$\frac{Fi}{gV}$$
 = Po ± $\frac{Fi}{g}$ = Po ±

$$P_i = 1.4, 1.2, 0.8, 0.6 3/163.$$

$$F_{7} = 1.6$$

$$P_i' = 1.4, 0.6, 0.2 3/163.$$

4.
$$122-14=8$$
 63-nol $29. \frac{15}{60}=150$
 $4. \frac{15}{60}=\frac{150}{60}$