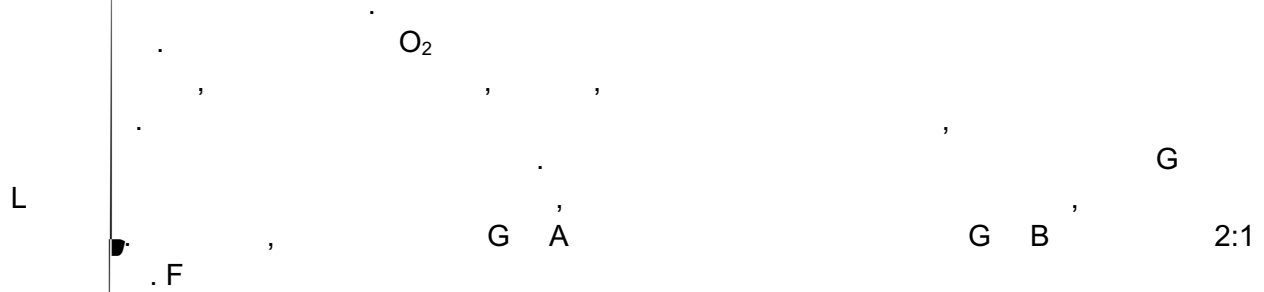
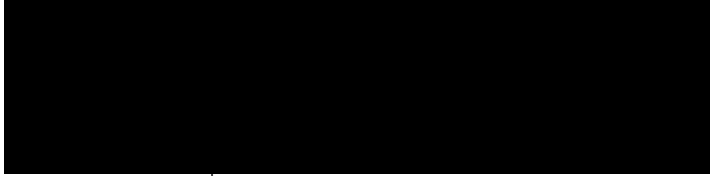


! "#\$%&'()*+ , - -\$. /0*12%'34'%5 .267*'/*8 , (9*



Materials:

- (you provide)
- 10 (we provide, return valves). O_2 (); H_2 ; CH_4 (); $H_2C=CH_2$ (); $CH_3CH_2CH_3$ (), $CH_3CH_2CH_2CH_3$ ().



- 10 (we provide, please return)
- 10 (we provide, please return)
- 1 (we provide, please return)
- 30 G (we provide, please return)
- 35 (we provide)

! "#\$%&'()*%\$*+'

L . 90%

1. K !! I

2. A

!! ,

! "#\$%#&'()*%\$*+'

B
O₂

O₂

O

(O₂)

5 L

N

especially

!!

).
()

G

()

60 L

40 L O₂

F
10 L
48 L O₂ 4:1 O₂/
12 L

50
4:1

N

(O₂ &

)
But before you start blowing a bubble, expel about 5 ml of gas from the mouth.

—

.l

45-50

, OK

(2 3)
90

.O

O₂ &

|

(. . ,

C₄H₁₀,

).

:

1.

2. # CO₂ = #

3. # H₂O = #

4. # O₂ = # CO₂ + # H₂O (OK

3.5)

5. D

6. | O₂,

2.