

7.

_____ : , -
 _____ : .

1. X- , - , , :
 , » , , « -

2. :
 ?
 ?
 ?
 ?
 ?
 ?

3. :
 1. : 3/4 -
 , 1/4 ;
 : 3/8 , 3/8 -
 , 1/8 , 1/8 -

2. ? ?
 .

3. ? ?
 -

F_1 . F_1 ?

4. ? - , .

5. ? , , -

6. ? . , -

1) , .

2) - . , -

3) . , ? -

7. . , -

8. - ? ? , , -

9. ; : ; ; -

10. , ? , - ? ? -

11. ? , () . ? -

1. : .

$$\begin{array}{cccc}
 \vdots & \vdots & \vdots & \vdots \\
 F_1: & 3/4 & \dots, 1/4 & \dots \\
 & 3/8 & \dots, 3/8 & \dots, 1/8 & \dots, 1/8 & \dots
 \end{array}$$

1)

$$\begin{array}{cccc}
 \vdots & \vdots & \vdots & \vdots \\
 F_1: & 4/4 & \dots, 4/8 & \dots, \left. \begin{array}{l} 1:0 \\ 1:1 \end{array} \right\} \\
 & & & F_1: \dots - w + (\dots), \dots - w (\dots)
 \end{array}
 \Rightarrow$$

$$\begin{array}{cccc}
 \vdots & \vdots & \vdots & \vdots \\
 : & \frac{w+}{w} \Rightarrow & \frac{w+}{w} \Rightarrow & \dots F_1, \\
 & & & \Rightarrow
 \end{array}$$

2)

$$\begin{array}{cccc}
 \vdots & \vdots & \vdots & \vdots \\
 F_1: & 3/4 & \dots, 1/4 & \dots, \left. \begin{array}{l} 3:1 \\ 3:1 \end{array} \right\} \\
 & 6/8 & \dots, 2/8 & \dots, \left. \begin{array}{l} 3:1 \\ 3:1 \end{array} \right\} \\
 & & & F_1: \dots - Vg + (\dots), \dots - Vg (\dots); 3:1 \Rightarrow \Pi - \dots \Rightarrow
 \end{array}
 \Rightarrow$$

$$\begin{array}{cccc}
 \vdots & \vdots & \vdots & \vdots \\
 : & \frac{Vg+}{Vg} & \frac{Vg+}{Vg} & \dots
 \end{array}$$

3)

$$\begin{array}{cccc}
 \vdots & \vdots & \vdots & \vdots \\
 : & \frac{w+}{w} \Rightarrow & \frac{Vg+}{Vg} & \frac{w+}{w} \Rightarrow \frac{Vg+}{Vg} \\
 & & & \dots
 \end{array}$$

4. 3.3.

1. ?

- 2. ?
- 3. ?
- 4. ?
- 5. .
- 6. .
- 7. ?
- 8. .
- 9. ?
- 10. .