



銀建國際控股集團有限公司

(S c C : 171)

CE FA A GE E A EE G

r n In r n n H n r m (C) m 1, 26/
 n J C n r, 769 H n A n , n D r n , n n
 r n , C n n n , 25 J n 2025 11:00 .m. r
 n r :

1. $r = \dots$, $n = \dots$, $r = \dots$, $n = \dots$, $m = \dots$, $r = \dots$, $r' = \dots$, $C_m = \dots$, $r = \dots$, $r = \dots$, 31
D m r 2024.
2. () $r = \dots$, $n = \dots$, $r = \dots$, $r = \dots$, $C_m = \dots$ ($D_1 = \dots$,
 $D_1 = \dots$), $r = \dots$, $r = \dots$, $n = \dots$:
- (1) $r = \dots$, $C = \dots$, $n = \dots$ ($n = \dots$) $n = \dots$
D r ... r;
- (2) $r = \dots$, $n = \dots$, $n = \dots$, $n = \dots$, D r ... r;
- (3) $r = \dots$, $n = \dots$, D r ... r;
- (4) $r = \dots$, $C = \dots$, $n = \dots$, $n = \dots$, D r ... r; n.
- (5) $r = \dots$, $C = \dots$, $n = \dots$, $n = \dots$, D r ... r.

$$(\quad) \quad r_{m,n} = n \cdot D(r_{n-1}, r_n) - (\quad B(r_{n-1})) \cdot D(r_{n-1}, r_n)$$

3. r - n H N H A D A C A m r C m n
r m n n n n n n r . m . n
C m n r . . . B r r r m n r . n.

C m n r n r m n r r r n
 n 400 n 578 C m n r n n (C r 622 H n
 n) n n n r n r n r r r n:

A H H A DA C A m r n
 C m n r m n n n n n
 n r m n C m n r m n r n B r.

A n, n r n, r m n m n,
 n r n:

-D A-E

4. A

() r r () r n, r D r r r n
 n r (r n r n) r C m n
 r C m n n n n n m (E
) r n n r n n r
 C m n m n r n r n r
 C m m n (FC) n n r r, n
 n r n n / r r r m n
 r n n n n n r n r
 n m n r m m m, n r n r n
 n n n r;

() n m r r C m n m
 C m n r n r r r () r n n
 10% n m r r C m n n (n
 r r r, n) n r n (

... r n , ... n m r ... r ... C m n n ...
 ... mm , ... r n ... r ... n ... n r ... n
 ... m ; n

() r ... r ... r ... n , ... m n ... r ... r m ...
 ... n ... r ... n n ... r ... r ... :

() ... n ... n ... n ... n n ... n r m ... n ... C m n ; r

() ... r ... n ... r ... n ... n ... n n ... n r m ... n
 ... C m n ... r ... r ... ; r

() ... n ... n r n r r ... n ... r ... r ... C m n n
 ... n r m ... n r ... n r r n ... r ... n ... D r ... r ...
 ... r ... n .

5. A

() ... r r () ... r ... n n ... r n ... n 140 n 141
 ... C m n ... r n n (C ... r 622 ... H n ... n) ,
 ... D r ... r n ... n ... r ... (... r n ... r ... n)
 ... r ... C m n ... , ... n ... r ... C m n
 (n ... n ... r r n r ... r ... r (n) ... r ... r) n ...
 m ... n ... r , ... r m n ... n (n ... n ... r r n , ... n ,
 ... n r , ... n ... n ... r ... r ... r r r ... r ... r r r
 ... n r ... r ... n ... n ... r ... C m n) ... r m ,
 ... r ... r ... r ... n ... r ... n r ... n
 ... n ... n ... r ... ;

() ... r ... n ... r r () ... r ... n ... r ... D r ... r
 ... r n ... n ... r ... (... r n ... r ... n) ... m ... n ... r ,
 ... r m n ... n ... n (n ... n ... r r n , ... n , ... n r , ... n ... r
 ... r ... r ... r r r ... r ... r r r ... n r ... r ... n
 ... n ... r ... C m n) ... r m , ... r ... r ...
 ... r ... r ... n ... n ... r ... ;

() ... n m r ... r ... C m n ... , ... r ... r
 ... r ... n ... n ... r n n ... n ... , ... r ...
 (... r ... r ... n ... n ... r ... r) (n ... n ... r r n r
 ... r ... r (n) ... r ... r) ... D r ... r ... r ...
 ... n ... r ... () ... r ... n , ... r ... n ... r n ... () ...
 (... r n ... r ... n) ; r () ... r ... r ... r ... n r
 ... n r ... n ... r ... r m ... n ... n ... r r n , ... n , ... n r , ... n ... r
 ... r ... r ... C m n ... r r r ... r ... r r r
 ... n r ... r ... n ... n ... r ... C m n ; r () ... r ...

... n n r n ... n ... m r m r r r n m n r ... m n
 ... r r n r ... r n ... n ... m r
 m r r r n m n ... r r r ... r ... C m n ; r ()
 n r ... n r m r r r n m n r ... r ... m n r
 n ... r r ... n n r ... C m n n
 ... r n ... r ... n ... C m n , ... n ...
 r r r ... () 20% ... n m r ... r ... C m n n
 (... n r r r , ... n) ... n r ... n ;
 n () (... D r r r ... r ... r r r r ... n
 ... r ... r ... C m n) ... n m r ... r ... C m n
 ... r ... C m n ... n ... n r ... n (...
 m m m ... n 10% ... n m r ... r ... C m n n
 (... n r r r , ... n) ... n
 r ... n) , n ... r r n ... r r r () ... r ... n
 m ... r n ;

() , ... r ... n ... r ... n , ... C m n ... n ... r
 ... n ... n r ... n , ... n m r ... r ... C m n ...
 ... m ... n r r r () ...
 n m r ... r ... C m n ... m ... n r r r ()
 ... r n , ... n m r ... r ... C m n n
 ... m m ... r n ... r ... n ... n r ... n
 ... m ; n

() r ... r ... r ... n , ... m n ... r r m
 ... n ... r ... n n ... r ... r :

() ... n ... n ... n ... n n ... n r m ... C m n ; r

() ... r ... r ... r ... n ... n ... n n ... n r m ...
 ... C m n ... r ... r ... ; r

() ... n ... n r r r ... n ... r ... r ... C m n n
 ... n r m ... n r ... n r r n ... r ... n ... D r r r
 ... r ... n ; n

... m n n ... r ... r ... r ... n , r r n ... r
 ... r ... n ... r ... r ... r ... C m n ... n r
 ... D r r r ... r ... r ... n m ... r n
 ... r ... m m r ... C m n (n , ... r r r , ... r ... r
 ... r ... C m n n ... r) n ... r ... n
 ... r ... r ... n ... n ... r ... C m n (r , r
 ... r ... r ... r) (... n r ... r
 ... r r n m n ... D r r r m ... m n ... r ... n n r ... n
 ... n ... n ... m n ... r ... r r r ... n r r r ... n r ... n r

6. $\frac{1}{2}A$ $\frac{1}{2}r$ $\frac{1}{2}nn$ 4 $\frac{1}{2}n$ 5 $\frac{1}{2}n$ $\frac{1}{2}n$
 $\frac{1}{2}nn$ $\frac{1}{2}n$, $\frac{1}{2}nr$ $\frac{1}{2}mn$ $\frac{1}{2}rn$ Dr $\frac{1}{2}r$ $\frac{1}{2}r$
 $\frac{1}{2}r$ Cm $\frac{1}{2}n$, $\frac{1}{2}n$ $\frac{1}{2}r$ Cm $\frac{1}{2}n$ ($\frac{1}{2}n$ $\frac{1}{2}n$
 $\frac{1}{2}n$ $\frac{1}{2}rrn$ $\frac{1}{2}r$ $\frac{1}{2}r$ $\frac{1}{2}r$ ($\frac{1}{2}n$) $\frac{1}{2}r$ $\frac{1}{2}r$) $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}n$
 $\frac{1}{2}n$ 5 $\frac{1}{2}n$ $\frac{1}{2}n$ $\frac{1}{2}nn$ $\frac{1}{2}n$ $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}n$
 $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}nm$ $\frac{1}{2}r$ $\frac{1}{2}r$ Cm $\frac{1}{2}n$, $\frac{1}{2}r$
Cm $\frac{1}{2}n$ $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}r$ $\frac{1}{2}rn$ $\frac{1}{2}r$ $\frac{1}{2}n$ $\frac{1}{2}n$ 4 $\frac{1}{2}n$ $\frac{1}{2}n$
 $\frac{1}{2}nn$ $\frac{1}{2}n$, $\frac{1}{2}r$ $\frac{1}{2}n$ $\frac{1}{2}nm$ $\frac{1}{2}r$ $\frac{1}{2}n$ 10%
 $\frac{1}{2}nm$ $\frac{1}{2}r$ $\frac{1}{2}r$ Cm $\frac{1}{2}n$ $\frac{1}{2}n$ ($\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}r$ $\frac{1}{2}r$,
 $\frac{1}{2}n$) $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}n$ ($\frac{1}{2}nm$ $\frac{1}{2}r$
 $\frac{1}{2}mn$ $\frac{1}{2}n$ $\frac{1}{2}n$ $\frac{1}{2}nr$ $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}r$ Cm $\frac{1}{2}n$
 $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}r$ $\frac{1}{2}m$ $\frac{1}{2}rn$ $\frac{1}{2}m$ $\frac{1}{2}r$ $\frac{1}{2}r$ $\frac{1}{2}n$ $\frac{1}{2}r$ $\frac{1}{2}n$).

Company Secretary

[illegible]

5. In the first 20 years of the 20th century, the number of people in the United States who were 65 years of age or older increased from 1.5 million to 10 million. This increase was due to a combination of factors, including a decline in the death rate, a decline in the birth rate, and a decline in the rate of immigration. The decline in the death rate was due to a number of factors, including improvements in medical care, a decline in the rate of infectious diseases, and a decline in the rate of accidents. The decline in the birth rate was due to a number of factors, including a decline in the rate of marriage, a decline in the rate of childbearing, and a decline in the rate of immigration. The decline in the rate of immigration was due to a number of factors, including a decline in the rate of immigration from Europe, a decline in the rate of immigration from Asia, and a decline in the rate of immigration from Latin America.
6. A number of factors have contributed to the increase in the number of people in the United States who are 65 years of age or older. One of the most important factors is the decline in the death rate. This decline has been due to a number of factors, including improvements in medical care, a decline in the rate of infectious diseases, and a decline in the rate of accidents. Another important factor is the decline in the birth rate. This decline has been due to a number of factors, including a decline in the rate of marriage, a decline in the rate of childbearing, and a decline in the rate of immigration. A third important factor is the decline in the rate of immigration. This decline has been due to a number of factors, including a decline in the rate of immigration from Europe, a decline in the rate of immigration from Asia, and a decline in the rate of immigration from Latin America.
7. The number of people in the United States who are 65 years of age or older is expected to continue to increase in the future. This is due to a number of factors, including a decline in the death rate, a decline in the birth rate, and a decline in the rate of immigration. The decline in the death rate is expected to continue due to improvements in medical care, a decline in the rate of infectious diseases, and a decline in the rate of accidents. The decline in the birth rate is expected to continue due to a decline in the rate of marriage, a decline in the rate of childbearing, and a decline in the rate of immigration. The decline in the rate of immigration is expected to continue due to a decline in the rate of immigration from Europe, a decline in the rate of immigration from Asia, and a decline in the rate of immigration from Latin America.