



BRYD KODEN

1: $A + A + A = BA$

2: $BB + A = ACC$

3: $AB + A = BCC$

4: $AB + A = CDC$

5: $AB + BC = BCB$

6: $AB + CB = BA$

7: $AB + CB = BBA$

8: $AB + AB + AB + AB = CA$

9: $AA + BB = CBC$

10: $AB + AB = CBB$

11: $AB + AB = CA$

12: $AB + AB = BC$

FLERE KODER

$$13: AAA + BB + A = CAB$$

$$14: ABC + ACB = CBA$$

$$15: ABC + ABC = CDDB$$

$$16: ABC + CBC = CDEB$$

$$17: ABC + ABC + ABC = CCC$$

$$18: ABC + ABC + ABC = BBB$$

$$19: AB + BC + CA = ABC$$

$$20: A + BB + CCC = BAB$$

$$21: A + BB + CCC = BCB$$

$$22: BAA + BAA + BAA + BAA = CAAD$$

$$23: ABA + ABA + ABA + ABA + ABA = CDDBA$$

$$TWO + TWO = FOUR$$

$$ONE + ONE = TWO$$

$$ONE + TWO = THREE$$

$$ONE + THREE = FOUR$$

$$FOUR + FIVE = NINE$$



1)
$$\begin{array}{r} A \\ A \\ + A \\ \hline B A \end{array}$$

2)
$$\begin{array}{r} B B \\ + A \\ \hline A C C \end{array}$$

3)
$$\begin{array}{r} A B \\ + A \\ \hline B C C \end{array}$$

4)
$$\begin{array}{r} A B \\ + A \\ \hline C D C \end{array}$$

5)
$$\begin{array}{r} A B \\ + B C \\ \hline B C B \end{array}$$

6)
$$\begin{array}{r} A B \\ + C B \\ \hline B A \end{array}$$

7)
$$\begin{array}{r} A B \\ + C B \\ \hline B B A \end{array}$$

8)
$$\begin{array}{r} A B \\ A B \\ A B \\ + A B \\ \hline C A \end{array}$$

9)
$$\begin{array}{r} A A \\ B B \\ + C B C \\ \hline \end{array}$$

10)
$$\begin{array}{r} A B \\ + A B \\ \hline C B B \end{array}$$

11)
$$\begin{array}{r} A B \\ + A B \\ \hline C A \end{array}$$

12)
$$\begin{array}{r} A B \\ + A B \\ \hline B C \end{array}$$

13)
$$\begin{array}{r} A A A \\ B B \\ + A \\ \hline C A B \end{array}$$

14)
$$\begin{array}{r} A B C \\ + A C B \\ \hline C B A \end{array}$$

15)
$$\begin{array}{r} A B C \\ + A B C \\ \hline C D D B \end{array}$$

16)
$$\begin{array}{r} A B C \\ C B C \\ \hline C D E B \end{array}$$

17)
$$\begin{array}{r} A B C \\ A B C \\ + A B C \\ \hline C C C \end{array}$$

18)
$$\begin{array}{r} A B C \\ A B C \\ + A B C \\ \hline B B B \end{array}$$

19)
$$\begin{array}{r} A B \\ B C \\ + C A \\ \hline A B C \end{array}$$

20)
$$\begin{array}{r} A \\ B B \\ C C C \\ \hline B A B \end{array}$$

21)
$$\begin{array}{r} A \\ B B \\ + C C C \\ \hline B C B \end{array}$$

22)
$$\begin{array}{r} B A A \\ B A A \\ B A A \\ + B A A \\ \hline C A A D \end{array}$$

23)
$$\begin{array}{r} A B A \\ A B A \\ A B A \\ A B A \\ + A B A \\ \hline C D B A \end{array}$$