Cryptarithms

In each of the cryptharithms below, each letter stands for a different digit (0 is never the first digit of any number).

Find a solution to each cryptarithm.
Do any of them have more than one solution?

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

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