Adding using the column method

Use the column method to solve the calculations below.

Remember column addition looks like this:



1. 65814 + 52896 =

2. 42359 + 12485 =

3. 71596 + 42593 =

4. 18654 + 23746 =

5. 32597 + 65812 =

6. 32486 + 27510 =

7. 10269 + 45038 =

8. 55421 + 81329 =

9. 69842 + 42659 =

1. 3.56 + 4.89 =

2. 2.06 + 8.17 =

3. 63.56 + 89.12 =

4. 2.36 + 96.31 =

5. 671.25 + 456.29 =

6. 32.15 + 2.87 =

7.52.10 + 45.96 =

8. 20.18 + 94.85 =