Advance Addition

Lets Learn Advance Addition

Your kid/student must have learn the counting and addition of objects with the help of many colorful objects, but now it's time for them to upgrade to the higher level. To make their brain more advanced in the field of mathematics, we have brought a series of question sheets on addition and subtraction.

This worksheet would not only help them to have a better grip on the subject but will also help them see things differently and to make them more smart.

We have divided the whole workbook in 5 different level on the basis of the difficulty of questions. All the questions are specially designed in such a way that the kid will start developing interest in the subject as he/she will go ahead in this sheet..

Simple Single Digit Addition (Oral)

Before we start learning complex addition, Let's practice and memorize answers of these simple addition.

Addition	Answer
1+1	
1+2	
1+3	
1+4	
1+5	
1+6	
1+7	
1+8	
1+9	

Addition	Answer
2+2	
2+3	
2+4	
2+5	
2+6	
2+7	
2+8	
2+9	

Addition	Answer
3+3	
3+4	
3+5	
3+6	
3+7	
3+8	
3+9	

Addition	Answer
4+4	
4+5	
4+6	
4+7	
4+8	
4+9	

Addition	Answer
8+8	
8+9	

Addition	Answer
5+5	
5+6	
5+7	
5+8	
5+9	

Addition	Answer
6+6	
6+7	
6+8	
6+9	

Addition	Answer
7+7	
7+8	
7+9	

Addition	Answer
9+9	

Memorize answers of all the above single digit number addition. This will help you in further exercises.

Simple single digit stack addition

Add these single digit Numbers and write the answers below
Solve All the Question to collect One STAR

$$
\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}
\qquad
\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}
\qquad
\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}
$$

$$
\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}
\qquad
\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}
\qquad
\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}
$$

$$
\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}
\qquad
\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}
\qquad
\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}
$$

$$
\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}
\qquad
\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}
\qquad
\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}
$$

Answers : (i) 5, (ii) 9, (iii) 8, (iv)9, (v)8, (vi) 7, (vii)11, (viii) 10, (ix)11, (x)16, (xi)14, (xii)15.

Double Digit Simple stack addition

Add these double digit Numbers and write the answers below.
Solve All the Question to collect another STAR

```
  1 2        1 6        2 5
+ 3 4      + 2 3      + 3 1
--------    --------    --------


  3 2        1 7        4 5
+ 4 4      + 6 1      + 5 3
--------    --------    --------


  6 2        2 8        3 4
+ 3 7      + 1 1      + 1 5
--------    --------    --------


  2 1        3 4        2 7
+ 3 6      + 7 5      + 6 1
--------    --------    --------
```

Answers : (i) 46, (ii) 39, (iii) 56, (iv) 76, (v) 78, (vi) 98, (vii) 99, (viii) 39, (ix) 49, (x) 57, (xi) 109, (xii) 88.

Simple single digit stack subtraction

Subtract these single digit Numbers and write the answers below. Solve All the Question to collect One STAR

$$\begin{array}{r} 3 \\ -\ 2 \\ \hline \end{array} \qquad \begin{array}{r} 7 \\ -\ 6 \\ \hline \end{array} \qquad \begin{array}{r} 5 \\ -\ 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -\ 3 \\ \hline \end{array} \qquad \begin{array}{r} 4 \\ -\ 4 \\ \hline \end{array} \qquad \begin{array}{r} 4 \\ -\ 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -\ 4 \\ \hline \end{array} \qquad \begin{array}{r} 8 \\ -\ 3 \\ \hline \end{array} \qquad \begin{array}{r} 9 \\ -\ 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -\ 7 \\ \hline \end{array} \qquad \begin{array}{r} 8 \\ -\ 4 \\ \hline \end{array} \qquad \begin{array}{r} 9 \\ -\ 0 \\ \hline \end{array}$$

Double Digit Simple stack Subtraction

Subtract these double digit Numbers and write the answers below. Solve All the Question to collect another STAR

```
   3 4          3 7          7 5
 - 2 3        - 1 4        - 3 3
 --------     --------     --------


   3 6          8 7          4 5
 - 2 4        - 7 4        - 2 1
 --------     --------     --------


   6 5          2 8          6 3
 - 3 2        - 1 1        - 5 0
 --------     --------     --------


   2 7          3 8          9 7
 - 1 6        - 3 4        - 6 1
 --------     --------     --------
```

Double Digit complex stack addition

Add these double digit Numbers and write the answers below.
Solve All the Question to collect another STAR

```
  1 5          2 6          4 8
+ 3 7        + 2 4        + 3 6
-------      -------      -------
```

```
  3 7          1 7          7 5
+ 6 4        + 6 4        + 5 3
-------      -------      -------
```

```
  6 2          2 8          3 0
+ 7 9        + 7 4        + 1 5
-------      -------      -------
```

```
  9 8          2 7          0 7
+ 3 0        + 7 5        + 6 1
-------      -------      -------
```

Double Digit complex stack Subtraction

Add these double digit Numbers and write the answers below.
Solve All the Question to collect another STAR

2 1	6 3	3 4
- 1 4	- 1 8	- 2 7
-------	-------	-------

6 6	5 6	3 4
- 2 8	- 3 1	- 1 7
-------	-------	-------

4 2	2 3	3 0
- 2 9	- 0 4	- 1 5
-------	-------	-------

9 0	9 3	4 7
- 3 1	- 2 5	- 2 9
-------	-------	-------

Fill in the Blanks

Fill the Blank spots with the correct numbers

1. 4 + --- = 10

2. 8 - --- = 5

3. --- + 6 = 13

4. --- - 4 = 5

5. 5 - 3 = ---

6. 7 + 9 = ---

7. 7 + 3 + 9 = ----

8. 8 + 4 - 3 = ----

9. 4 - 3 + 4 = ----

10. 6 - 4 - 2 = ----

11. 10 + --- = 20

12. 20 - --- = 15

13. --- + 20 = 30

14. --- + 25 = 50

15. 30 - 10 = ---

16. 50 + 50 = ---

17. 80 - 20 = ---

18. 30 + 20 = ----

19. 15 + 15 = ----

20. 25 + ---- = 40