Addition Table of
ONE

1

1 + 1 = _____

1 + 2 = _____

1 + 3 = _____

1 + 4 = _____

1 + 5 = _____

1 + 6 = _____

1 + 7 = _____

1 + 8 = _____

1 + 9 = _____

1 +10 = _____

1 +11 = _____

1 +12 = _____

Addition Table of
TWO

(2)

$2 + 1 \ = \ \rule{2cm}{0.4pt}$

$2 + 2 \ = \ \rule{2cm}{0.4pt}$

$2 + 3 \ = \ \rule{2cm}{0.4pt}$

$2 + 4 \ = \ \rule{2cm}{0.4pt}$

$2 + 5 \ = \ \rule{2cm}{0.4pt}$

$2 + 6 \ = \ \rule{2cm}{0.4pt}$

$2 + 7 \ = \ \rule{2cm}{0.4pt}$

$2 + 8 \ = \ \rule{2cm}{0.4pt}$

$2 + 9 \ = \ \rule{2cm}{0.4pt}$

$2 + 10 \ = \ \rule{2cm}{0.4pt}$

$2 + 11 \ = \ \rule{2cm}{0.4pt}$

$2 + 12 \ = \ \rule{2cm}{0.4pt}$

Addition Table of
THREE

(3)

3 + 1 = _____

3 + 2 = _____

3 + 3 = _____

3 + 4 = _____

3 + 5 = _____

3 + 6 = _____

3 + 7 = _____

3 + 8 = _____

3 + 9 = _____

3 +10 = _____

3 +11 = _____

3 +12 = _____

Addition Table of
FOUR

4

4 + 1 = _____

4 + 2 = _____

4 + 3 = _____

4 + 4 = _____

4 + 5 = _____

4 + 6 = _____

4 + 7 = _____

4 + 8 = _____

4 + 9 = _____

4 + 10 = _____

4 + 11 = _____

4 + 12 = _____

Addition Table of
FIVE

(5)

$5 + 1 \ = \ \underline{\hspace{3cm}}$

$5 + 2 \ = \ \underline{\hspace{3cm}}$

$5 + 3 \ = \ \underline{\hspace{3cm}}$

$5 + 4 \ = \ \underline{\hspace{3cm}}$

$5 + 5 \ = \ \underline{\hspace{3cm}}$

$5 + 6 \ = \ \underline{\hspace{3cm}}$

$5 + 7 \ = \ \underline{\hspace{3cm}}$

$5 + 8 \ = \ \underline{\hspace{3cm}}$

$5 + 9 \ = \ \underline{\hspace{3cm}}$

$5 + 10 \ = \ \underline{\hspace{3cm}}$

$5 + 11 \ = \ \underline{\hspace{3cm}}$

$5 + 12 \ = \ \underline{\hspace{3cm}}$

Addition Table of
SIX

(6)

6 + 1 = _____

6 + 2 = _____

6 + 3 = _____

6 + 4 = _____

6 + 5 = _____

6 + 6 = _____

6 + 7 = _____

6 + 8 = _____

6 + 9 = _____

6 +10 = _____

6 +11 = _____

6 +12 = _____

Addition Table of
SEVEN

7

$7 + 1 = \rule{3cm}{0.4pt}$

$7 + 2 = \rule{3cm}{0.4pt}$

$7 + 3 = \rule{3cm}{0.4pt}$

$7 + 4 = \rule{3cm}{0.4pt}$

$7 + 5 = \rule{3cm}{0.4pt}$

$7 + 6 = \rule{3cm}{0.4pt}$

$7 + 7 = \rule{3cm}{0.4pt}$

$7 + 8 = \rule{3cm}{0.4pt}$

$7 + 9 = \rule{3cm}{0.4pt}$

$7 + 10 = \rule{3cm}{0.4pt}$

$7 + 11 = \rule{3cm}{0.4pt}$

$7 + 12 = \rule{3cm}{0.4pt}$

Addition Table of
EIGHT

(8)

$8 + 1 \ = \ \rule{3cm}{0.4pt}$

$8 + 2 \ = \ \rule{3cm}{0.4pt}$

$8 + 3 \ = \ \rule{3cm}{0.4pt}$

$8 + 4 \ = \ \rule{3cm}{0.4pt}$

$8 + 5 \ = \ \rule{3cm}{0.4pt}$

$8 + 6 \ = \ \rule{3cm}{0.4pt}$

$8 + 7 \ = \ \rule{3cm}{0.4pt}$

$8 + 8 \ = \ \rule{3cm}{0.4pt}$

$8 + 9 \ = \ \rule{3cm}{0.4pt}$

$8 + 10 \ = \ \rule{3cm}{0.4pt}$

$8 + 11 \ = \ \rule{3cm}{0.4pt}$

$8 + 12 \ = \ \rule{3cm}{0.4pt}$

Addition Table of
NINE

٩

$9 + 1 \ = \ \rule{3cm}{0.4pt}$

$9 + 2 \ = \ \rule{3cm}{0.4pt}$

$9 + 3 \ = \ \rule{3cm}{0.4pt}$

$9 + 4 \ = \rule{3cm}{0.4pt}$

$9 + 5 \ = \ \rule{3cm}{0.4pt}$

$9 + 6 \ = \ \rule{3cm}{0.4pt}$

$9 + 7 \ = \ \rule{3cm}{0.4pt}$

$9 + 8 \ = \ \rule{3cm}{0.4pt}$

$9 + 9 \ = \ \rule{3cm}{0.4pt}$

$9 + 10 \ = \ \rule{3cm}{0.4pt}$

$9 + 11 \ = \ \rule{3cm}{0.4pt}$

$9 + 12 \ = \ \rule{3cm}{0.4pt}$

Addition Table of
TEN

10

10 + 1 = _____

10 + 2 = _____

10 + 3 = _____

10 + 4 = _____

10 + 5 = _____

10 + 6 = _____

10 + 7 = _____

10 + 8 = _____

10 + 9 = _____

10 + 10 = _____

10 + 11 = _____

10 + 12 = _____

Addition Table of
ELEVEN

(11)

$11 + 1 \ = \ \rule{3cm}{0.4pt}$

$11 + 2 \ = \ \rule{3cm}{0.4pt}$

$11 + 3 \ = \ \rule{3cm}{0.4pt}$

$11 + 4 \ = \ \rule{3cm}{0.4pt}$

$11 + 5 \ = \ \rule{3cm}{0.4pt}$

$11 + 6 \ = \ \rule{3cm}{0.4pt}$

$11 + 7 \ = \ \rule{3cm}{0.4pt}$

$11 + 8 \ = \ \rule{3cm}{0.4pt}$

$11 + 9 \ = \ \rule{3cm}{0.4pt}$

$11 + 10 \ = \ \rule{3cm}{0.4pt}$

$11 + 11 \ = \ \rule{3cm}{0.4pt}$

$11 + 12 \ = \ \rule{3cm}{0.4pt}$

Addition Table of
TWELVE

12

$12 + 1 \ = \ \rule{2cm}{0.4pt}$

$12 + 2 \ = \ \rule{2cm}{0.4pt}$

$12 + 3 \ = \ \rule{2cm}{0.4pt}$

$12 + 4 \ = \ \rule{2cm}{0.4pt}$

$12 + 5 \ = \ \rule{2cm}{0.4pt}$

$12 + 6 \ = \ \rule{2cm}{0.4pt}$

$12 + 7 \ = \ \rule{2cm}{0.4pt}$

$12 + 8 \ = \ \rule{2cm}{0.4pt}$

$12 + 9 \ = \ \rule{2cm}{0.4pt}$

$12 + 10 \ = \ \rule{2cm}{0.4pt}$

$12 + 11 \ = \ \rule{2cm}{0.4pt}$

$12 + 12 \ = \ \rule{2cm}{0.4pt}$