

**SUBTRACTION TABLE OF
COMBINATIONS OF
EIGHTEEN**

$18 - 9 = \underline{\hspace{2cm}}$

Subtraction Memorization Booklet 1 / Sheet one up

**SUBTRACTION TABLE OF
COMBINATIONS OF
ONE**

$1 - 1 = \underline{\hspace{2cm}}$

**SUBTRACTION TABLE OF
COMBINATIONS OF
SIXTEEN**

$16 - 9 = \underline{\hspace{2cm}}$

$16 - 8 = \underline{\hspace{2cm}}$

$16 - 7 = \underline{\hspace{2cm}}$

Subtraction Memorization Booklet 1 / Sheet two up

**SUBTRACTION TABLE OF
COMBINATIONS OF
THREE**

$3 - 3 = \underline{\hspace{2cm}}$

$3 - 2 = \underline{\hspace{2cm}}$

$3 - 1 = \underline{\hspace{2cm}}$

I started this book on

I finished this book on

Subtraction Memorization Booklet 1

This book belongs to

Book Design by Mark Powell

SUBTRACTION TABLE OF COMBINATIONS OF TWO

 $2 - 2 = \underline{\hspace{2cm}}$

$2 - 1 = \underline{\hspace{2cm}}$

SUBTRACTION TABLE OF COMBINATIONS OF SEVENTEEN

 $17 - 9 = \underline{\hspace{2cm}}$

$17 - 8 = \underline{\hspace{2cm}}$

**SUBTRACTION TABLE OF
COMBINATIONS OF
FOURTEEN**

$14 - 9 = \underline{\hspace{2cm}}$

$14 - 8 = \underline{\hspace{2cm}}$

$14 - 7 = \underline{\hspace{2cm}}$

$14 - 6 = \underline{\hspace{2cm}}$

$14 - 5 = \underline{\hspace{2cm}}$

Subtraction Memorization Booklet 1 / Sheet three up

**SUBTRACTION TABLE OF
COMBINATIONS OF
FIVE**

$5 - 5 = \underline{\hspace{2cm}}$

$5 - 4 = \underline{\hspace{2cm}}$

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

$5 - 2 = \underline{\hspace{2cm}}$

$5 - 1 = \underline{\hspace{2cm}}$

**SUBTRACTION TABLE OF
COMBINATIONS OF
TWELVE**

$12 - 9 = \underline{\hspace{2cm}}$

$12 - 8 = \underline{\hspace{2cm}}$

$12 - 7 = \underline{\hspace{2cm}}$

$12 - 6 = \underline{\hspace{2cm}}$

$12 - 5 = \underline{\hspace{2cm}}$

$12 - 4 = \underline{\hspace{2cm}}$

$12 - 3 = \underline{\hspace{2cm}}$

Subtraction Memorization Booklet 1 / Sheet four up

**SUBTRACTION TABLE OF
COMBINATIONS OF
SEVEN**

$7 - 7 = \underline{\hspace{2cm}}$

$7 - 6 = \underline{\hspace{2cm}}$

$7 - 5 = \underline{\hspace{2cm}}$

$7 - 4 = \underline{\hspace{2cm}}$

$7 - 3 = \underline{\hspace{2cm}}$

$7 - 2 = \underline{\hspace{2cm}}$

$7 - 1 = \underline{\hspace{2cm}}$

**SUBTRACTION TABLE OF
COMBINATIONS OF
FOUR**

$$\begin{array}{r} 4 - 4 = \underline{\hspace{2cm}} \\ 4 - 3 = \underline{\hspace{2cm}} \\ 4 - 2 = \underline{\hspace{2cm}} \\ 4 - 1 = \underline{\hspace{2cm}} \end{array}$$

Subtraction Memorization Booklet 1 / Sheet three down

**SUBTRACTION TABLE OF
COMBINATIONS OF
FIFTEEN**

$$\begin{array}{r} 15 - 9 = \underline{\hspace{2cm}} \\ 15 - 8 = \underline{\hspace{2cm}} \\ 15 - 7 = \underline{\hspace{2cm}} \\ 15 - 6 = \underline{\hspace{2cm}} \end{array}$$

**SUBTRACTION TABLE OF
COMBINATIONS OF
SIX**

$$\begin{array}{r} 6 - 6 = \underline{\hspace{2cm}} \\ 6 - 5 = \underline{\hspace{2cm}} \\ 6 - 4 = \underline{\hspace{2cm}} \\ 6 - 3 = \underline{\hspace{2cm}} \\ 6 - 2 = \underline{\hspace{2cm}} \\ 6 - 1 = \underline{\hspace{2cm}} \end{array}$$

Subtraction Memorization Booklet 1 / Sheet four down

**SUBTRACTION TABLE OF
COMBINATIONS OF
THIRTEEN**

$$\begin{array}{r} 13 - 9 = \underline{\hspace{2cm}} \\ 13 - 8 = \underline{\hspace{2cm}} \\ 13 - 7 = \underline{\hspace{2cm}} \\ 13 - 6 = \underline{\hspace{2cm}} \\ 13 - 5 = \underline{\hspace{2cm}} \\ 13 - 4 = \underline{\hspace{2cm}} \end{array}$$

**SUBTRACTION TABLE OF
COMBINATIONS OF
TEN**

10	-	9	=	_____
10	-	8	=	_____
10	-	7	=	_____
10	-	6	=	_____
10	-	5	=	_____
10	-	4	=	_____
10	-	3	=	_____
10	-	2	=	_____
10	-	1	=	_____

Subtraction Memorization Booklet 1 / Sheet five up

**SUBTRACTION TABLE OF
COMBINATIONS OF
NINE**

9	-	9	=	_____
9	-	8	=	_____
9	-	7	=	_____
9	-	6	=	_____
9	-	5	=	_____
9	-	4	=	_____
9	-	3	=	_____
9	-	2	=	_____
9	-	1	=	_____

**SUBTRACTION TABLE OF
COMBINATIONS OF
EIGHT**

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

Subtraction Memorization Booklet 1 / Sheet five down

**SUBTRACTION TABLE OF
COMBINATIONS OF
ELEVEN**

11	-	9	=	_____
11	-	8	=	_____
11	-	7	=	_____
11	-	6	=	_____
11	-	5	=	_____
11	-	4	=	_____
11	-	3	=	_____
11	-	2	=	_____