Kekula Übungsblätter: Aufgaben im Zahlbereich 20 (ZR20)

2	+	7	=	___	2	+	3	= ___
16	-	5	=	___	11	+	8	= ___
13	+	2	=	___	7	-	0	= ___
2	-	0	=	___	19	+	1	= ___
5	+	1	=	___	10	-	4	= ___

$2 + 7 = \underline{\hphantom{00}}$

$16 - 5 = \underline{\hphantom{00}}$

$13 + 2 = \underline{\hphantom{00}}$

$2 - 0 = \underline{\hphantom{00}}$

$5 + 1 = \underline{\hphantom{00}}$

$2 + 4 = \underline{\hphantom{00}}$

$4 - 1 = \underline{\hphantom{00}}$

$12 - 10 = \underline{\hphantom{00}}$

$7 + 7 = \underline{\hphantom{00}}$

$20 + 0 = \underline{\hphantom{00}}$

$6 + 0 = \underline{\hphantom{00}}$

$9 + 11 = \underline{\hphantom{00}}$

$11 - 9 = \underline{\hphantom{00}}$

$0 - 0 = \underline{\hphantom{00}}$

$2 + 2 = \underline{\hphantom{00}}$

$1 - 0 = \underline{\hphantom{00}}$

$0 + 10 = \underline{\hphantom{00}}$

$11 + 1 = \underline{\hphantom{00}}$

$14 + 1 = \underline{\hphantom{00}}$

$7 - 2 = \underline{\hphantom{00}}$

$7 + 9 = \underline{\hphantom{00}}$

$2 - 1 = \underline{\hphantom{00}}$

$2 - 2 = \underline{\hphantom{00}}$

$18 - 13 = \underline{\hphantom{00}}$

$12 + 2 = \underline{\hphantom{00}}$

$2 + 3 = \underline{\hphantom{00}}$

$11 + 8 = \underline{\hphantom{00}}$

$7 - 0 = \underline{\hphantom{00}}$

$19 + 1 = \underline{\hphantom{00}}$

$10 - 4 = \underline{\hphantom{00}}$

$3 - 3 = \underline{\hphantom{00}}$

$1 - 1 = \underline{\hphantom{00}}$

$13 + 7 = \underline{\hphantom{00}}$

$1 + 15 = \underline{\hphantom{00}}$

$1 - 1 = \underline{\hphantom{00}}$

$13 + 1 = \underline{\hphantom{00}}$

$19 - 7 = \underline{\hphantom{00}}$

$18 + 1 = \underline{\hphantom{00}}$

$2 - 0 = \underline{\hphantom{00}}$

$7 + 9 = \underline{\hphantom{00}}$

$12 + 2 = \underline{\hphantom{00}}$

$9 + 8 = \underline{\hphantom{00}}$

$20 - 4 = \underline{\hphantom{00}}$

$8 - 4 = \underline{\hphantom{00}}$

$2 + 5 = \underline{\hphantom{00}}$

$11 - 4 = \underline{\hphantom{00}}$

$5 - 1 = \underline{\hphantom{00}}$

$5 + 2 = \underline{\hphantom{00}}$

$1 + 8 = \underline{\hphantom{00}}$

$7 + 5 = \underline{\hphantom{00}}$