Addition

Find each sum.

40 +30 **70**	80 +80 **160**	20 +50	90 +30
10 +10	70 +50	80 +40	50 +30
60 +80	50 +50	20 +10	30 +20
40 +70	20 +40	90 +40	10 +30

Find each sum.

70 + 20 = **90**   80 + 70 =   10 + 40 =

60 + 60 =   30 + 30 =   50 + 100 =

20 + 70 =   70 + 90 =   10 + 20 =

90 + 60 =   40 + 40 =   80 + 10 =

Addition

Find each sum.

40 +30 **70**	80 +80 **160**	20 +50 **70**	90 +30 **120**
10 +10 **20**	70 +50 **120**	80 +40 **120**	50 +30 **80**
60 +80 **140**	50 +50 **100**	20 +10 **30**	30 +20 **50**
40 +70 **110**	20 +40 **60**	90 +40 **130**	10 +30 **40**

Find each sum.

70 + 20 = **90**   80 + 70 = **150**   10 + 40 = **50**

60 + 60 = **120**   30 + 30 = **60**   50 + 100 = **150**

20 + 70 = **90**   70 + 90 = **160**   10 + 20 = **30**

90 + 60 = **150**   40 + 40 = **80**   80 + 10 = **90**

Point out to children that even though they are adding two-digit numbers, they can write a zero in the ones place in each answer, because they are adding 10s.