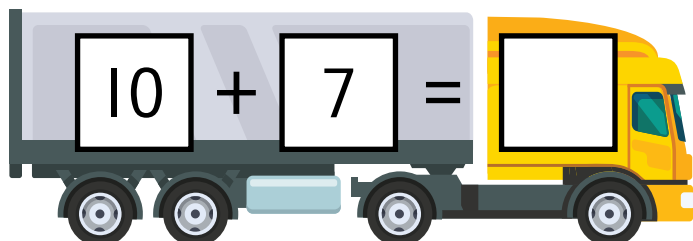


Name: _____ Date: _____

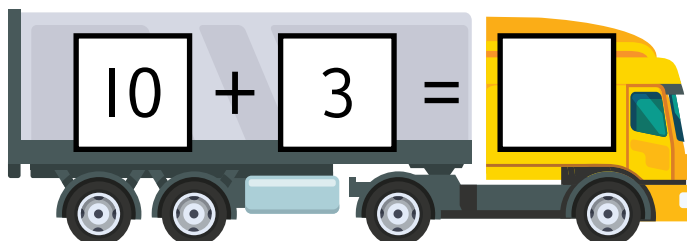
Addition to 20 – Tens and Ones

Write the missing numbers in the boxes,
representing tens and ones



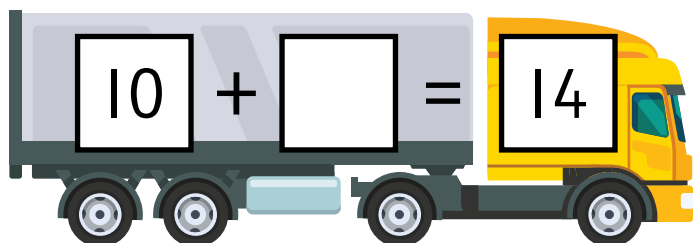
A yellow truck with a grey trailer. The trailer has three boxes: the first contains '10', the second contains '+', and the third contains '7'. The truck's cab has a box containing '='.

$$10 + 7 = \square$$



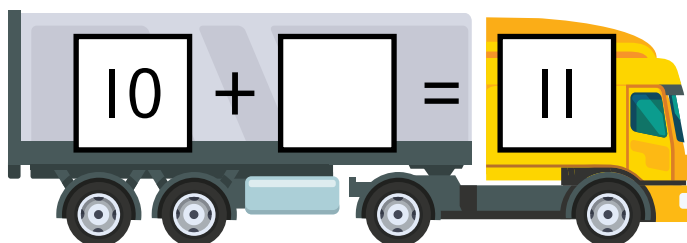
A yellow truck with a grey trailer. The trailer has three boxes: the first contains '10', the second contains '+', and the third contains '3'. The truck's cab has a box containing '='.

$$10 + 3 = \square$$



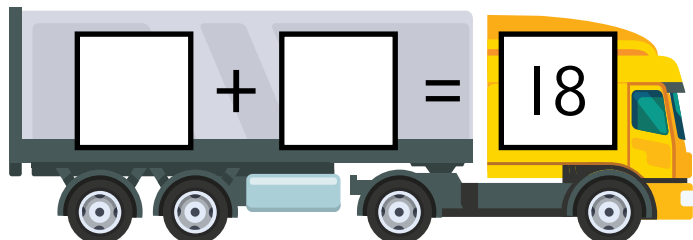
A yellow truck with a grey trailer. The trailer has three boxes: the first contains '10', the second is empty, and the third contains '14'. The truck's cab has a box containing '='.

$$10 + \square = 14$$



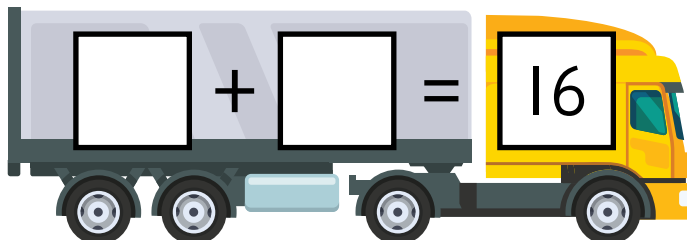
A yellow truck with a grey trailer. The trailer has three boxes: the first contains '10', the second is empty, and the third contains '11'. The truck's cab has a box containing '='.

$$10 + \square = 11$$



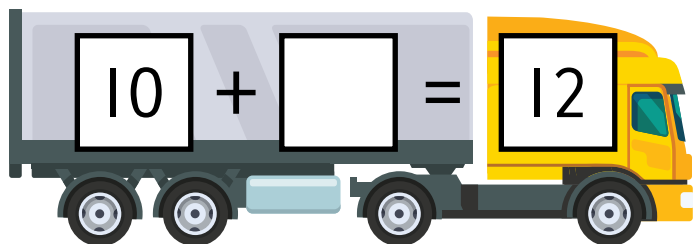
A yellow truck with a grey trailer. The trailer has three boxes: the first is empty, the second contains '+', and the third is empty. The truck's cab has a box containing '18'.

$$\square + \square = 18$$



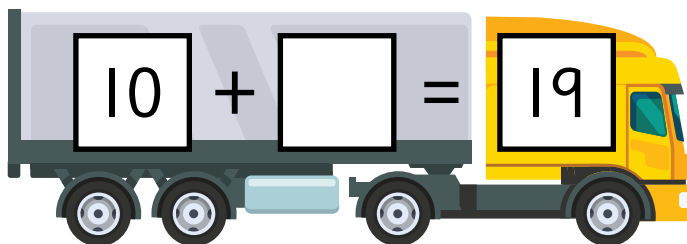
A yellow truck with a grey trailer. The trailer has three boxes: the first is empty, the second contains '+', and the third is empty. The truck's cab has a box containing '16'.

$$\square + \square = 16$$



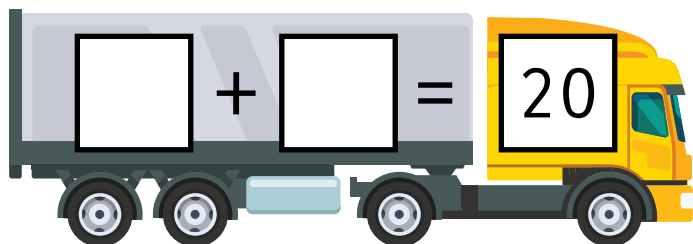
A yellow truck with a grey trailer. The trailer has three boxes: the first contains '10', the second is empty, and the third contains '12'. The truck's cab has a box containing '='.

$$10 + \square = 12$$



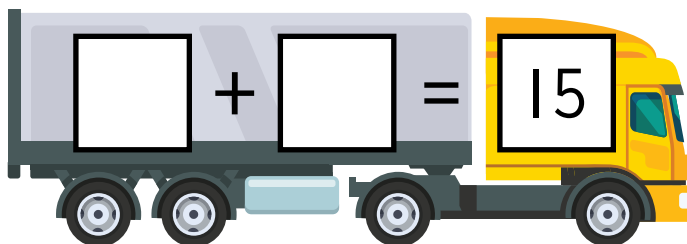
A yellow truck with a grey trailer. The trailer has three boxes: the first contains '10', the second is empty, and the third contains '19'. The truck's cab has a box containing '='.

$$10 + \square = 19$$



A yellow truck with a grey trailer. The trailer has three boxes: the first is empty, the second contains '+', and the third is empty. The truck's cab has a box containing '20'.

$$\square + \square = 20$$



A yellow truck with a grey trailer. The trailer has three boxes: the first is empty, the second contains '+', and the third is empty. The truck's cab has a box containing '15'.

$$\square + \square = 15$$