

Name: _____ Date: _____

Doubles, Doubles Plus One, Doubles Plus Two

Write the sum. Write the doubles plus one fact. The first one is done for you.

1. $5 + 5 = 10$

$$5 + 6 = 11$$

2. $6 + 6 =$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

3. $7 + 7 =$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

4. $3 + 3 =$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Write the sum. Write the doubles plus two fact. The first one is done for you.

1. $8 + 8 = 16$

$$8 + 10 = 18$$

2. $4 + 4 =$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

3. $9 + 9 =$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

4. $1 + 1 =$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Plus Two Math Guide

Max Bell



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web el conductor recto y muy largo es paralelo al eje z y pasa por el punto $(0, 4, 0)$ cm $\lambda = 10$ pc/m la superficie cargada muy grande se encuentra en el plano xz $\sigma = 450$ pc/m² la carga q_1 y q_2 se colocan en $(0, 14, 2)$ cm y $(0, 16, 2)$ cm respectivamente

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web calculamos la fuerza en la carga 1 debido a la carga 3 la magnitud es igual a 2 en las esquinas de un triángulo equilátero hay 3 partículas cargas como se ve en la figura calcula la fuerza eléctrica total sobre la carga de 7×10^{-4} cinco cargas iguales q

están igualmente espaciadas en un semicírculo de radio r como indica la figura

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web las fuerzas magnéticas son producidas por el movimiento de partículas cargadas como por ejemplo electrones lo que indica la estrecha relación entre la electricidad y el magnetismo el marco que aúna ambas fuerzas se denomina teoría electromagnética

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web 12 e electromagnetismo ejercicios page id benjamin crowell fullerton college 1 se observa una partícula con una carga de 1.0 C y una masa de 1.0 kg desplazándose más allá del punto P con una velocidad 1.0 m/s el campo eléctrico en el punto P es 1.0 V/m y el campo magnético es 2.0 T

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web electricidad y magnetismo ejercicios carga eléctrica 1 la figura muestra un par de placas metálicas planas y circulares de 5 m de diámetro