

ACTIVIDADES DE INTEGRADAS MATEMÁTICAS, ESPAÑOL, HABILIDADES COMUNICATIVAS PARA GRADO 101- 102 J.T

Resuelva las siguientes actividades recórtalas y pégalas en el cuaderno.

Name _____

Practice

ADDITION

Count and add the fingers! Write the answer in the box.

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Keepingmykiddobusy.com

Name _____

COUNT

and

ADD

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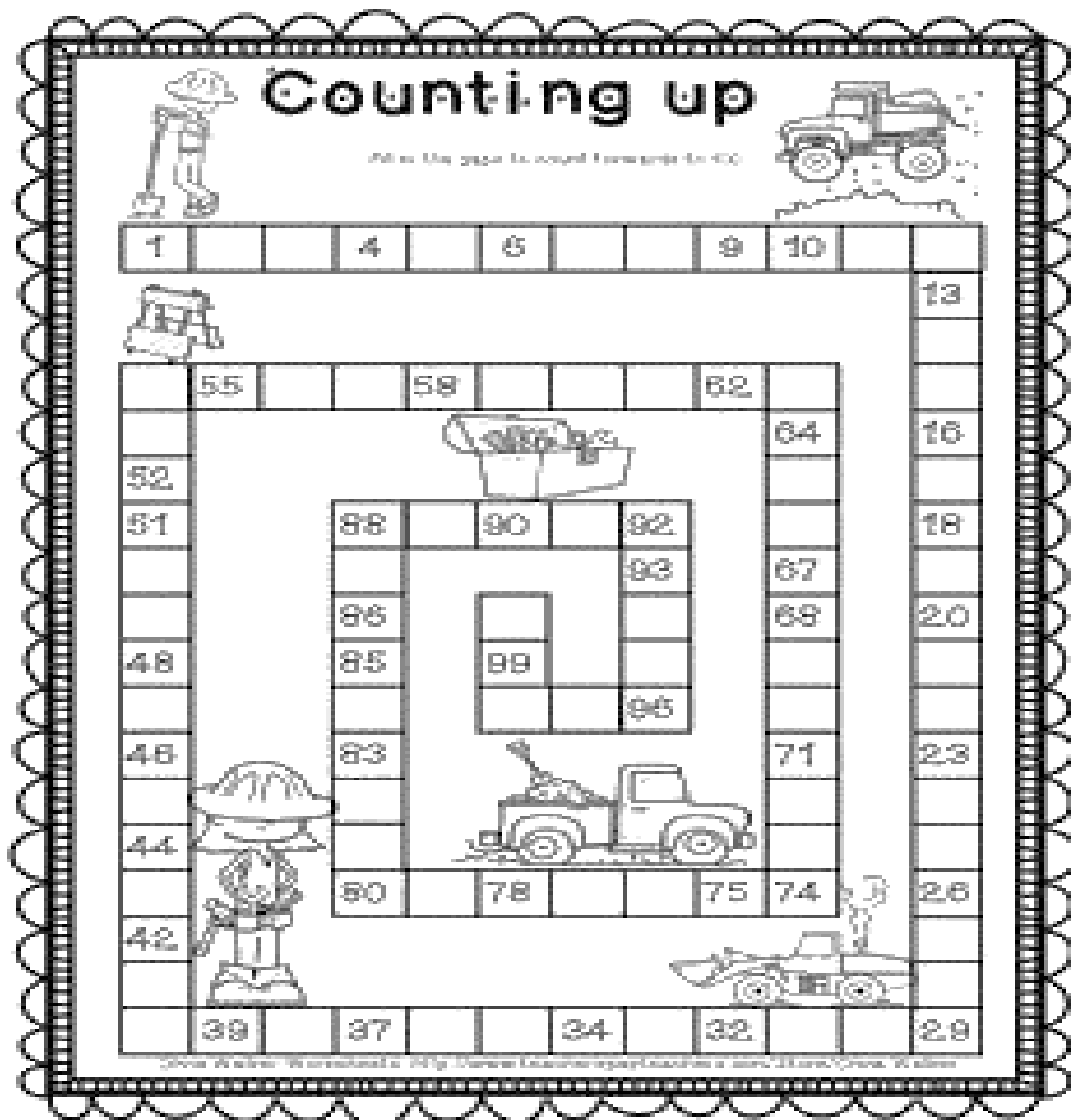
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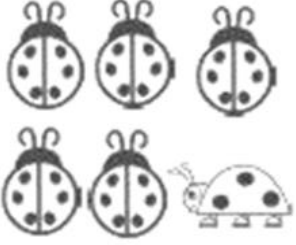
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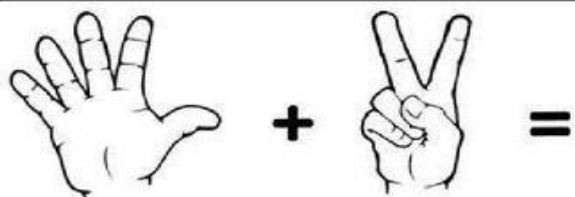
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 $3 + 3 = \underline{\quad}$	 $2 + 4 = \underline{\quad}$	 $2 + 3 = \underline{\quad}$
 $5 + 1 = \underline{\quad}$	 $2 + 6 = \underline{\quad}$	 $2 + 2 = \underline{\quad}$
 $3 + 5 = \underline{\quad}$	 $7 + 2 = \underline{\quad}$	 $1 + 2 = \underline{\quad}$



$$\begin{array}{r} + 2 \\ 7 \end{array}$$
$$\begin{array}{r} + 9 \\ 0 \end{array}$$
$$\begin{array}{r} + 2 \\ 0 \end{array}$$
$$\begin{array}{r} + 5 \\ 2 \end{array}$$

$$\begin{array}{r} + 2 \\ 2 \end{array}$$
$$\begin{array}{r} + 1 \\ 8 \end{array}$$
$$\begin{array}{r} + 3 \\ 4 \end{array}$$
$$\begin{array}{r} + 2 \\ 1 \end{array}$$

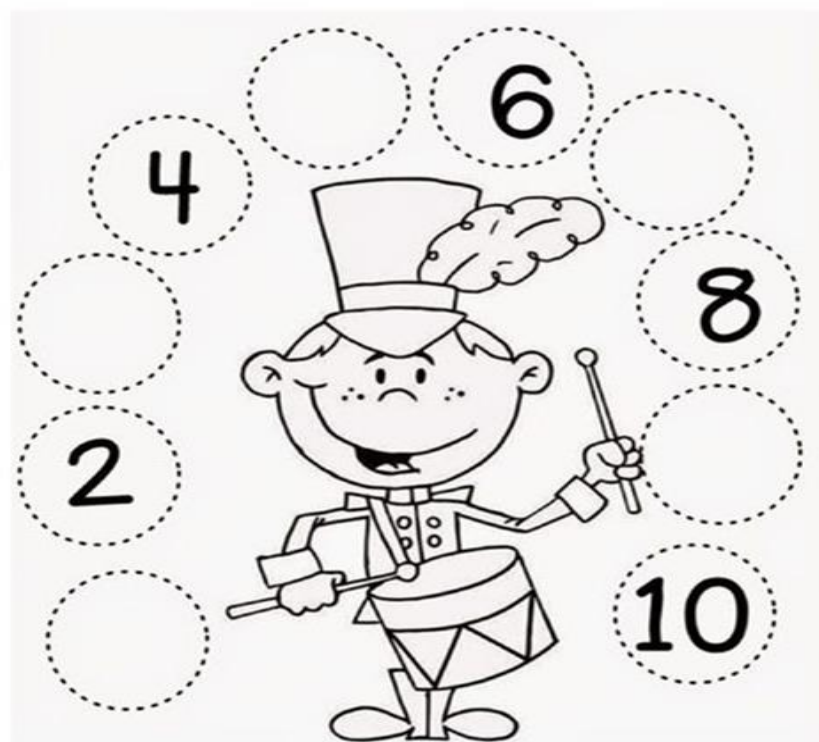
$$\begin{array}{r} + 0 \\ 7 \end{array}$$
$$\begin{array}{r} + 3 \\ 5 \end{array}$$
$$\begin{array}{r} + 0 \\ 5 \end{array}$$
$$\begin{array}{r} + 1 \\ 1 \end{array}$$



MATEMÁTICA

Nombre: _____

Completa la secuencia numérica.



Name _____

$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 4 \\ \hline \end{array}$$

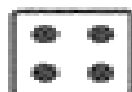
$$\begin{array}{r} 7 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

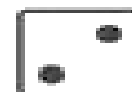
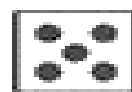


NOME: _____ DATA: ____/____/____

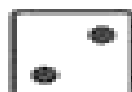
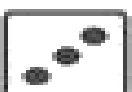
REGISTRE A QUANTIDADE DE CADA DADO. DEPOIS
RESOLVA A ADIÇÃO:



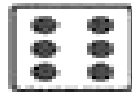

$$\square + \square = \square$$

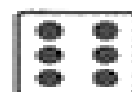
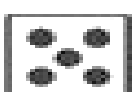
$$\square + \square = \square$$

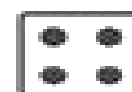
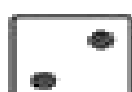
$$\square + \square = \square$$

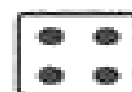
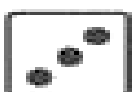
$$\square + \square = \square$$

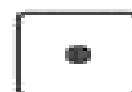
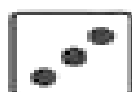
$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$$\square + \square = \square$$

$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 0 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$
---	---	---	---	---	---

$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$
---	---	---	---	---	---

$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$
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$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$
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$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$
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Sums to 10

Annie Jewell

Name: _____

Directions: Try to solve these facts as quickly as you can.



$\begin{array}{r} 4 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 0 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 2 \\ \hline \end{array}$
---	---	---	---	---



$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$
---	---	---	---	---



$\begin{array}{r} 8 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$
---	---	---	---	---



$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 3 \\ \hline \end{array}$
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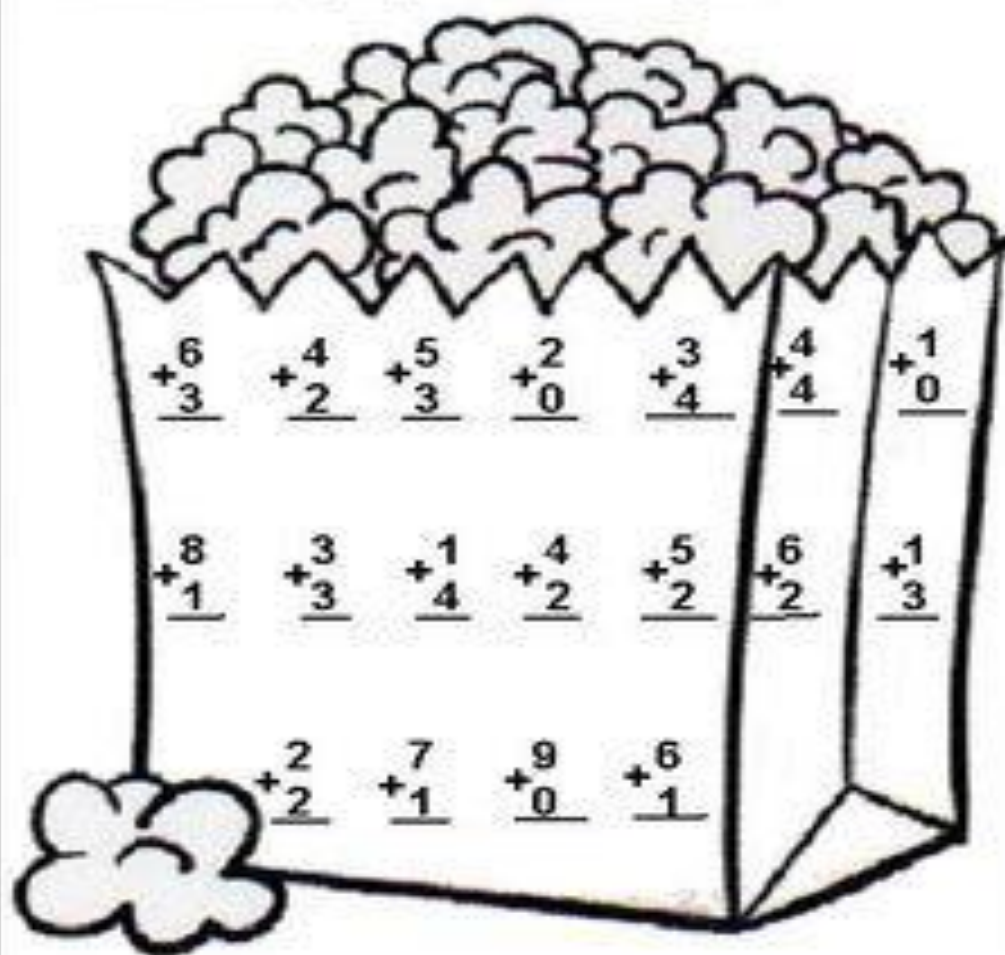
$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$
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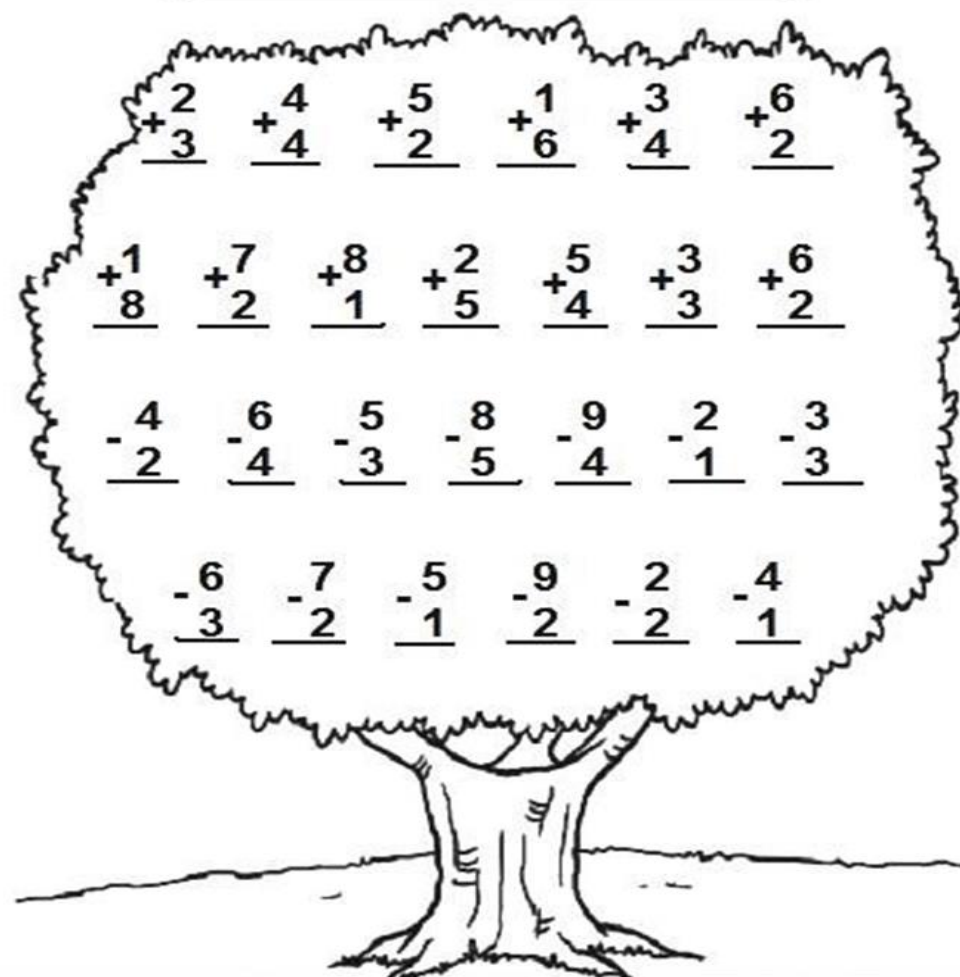
Mistura de Alegria

Resolva as operações com atenção:



Mistura de Alegria

RESOLVA AS OPERAÇÕES



B-b

ba - be - bi - bo - bu
Ba - Be - Bi - Bo - Bu

barco



be



bo



bi



bu



ba



bu-be-bi
bo-ba



bi-ba-bo
bu-be



bo-be-bu
ba-bi



ba-be-bi
bo-bu



be-bi-bo
bu-ba



b

Escribe la sílaba que hace falta para completar la palabra

<https://materialdidactico.org/>



__be



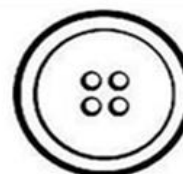
__rro



__cicleta



__rco



__tón



__fanda



__llete



__llena



__llota



__tas



__tella



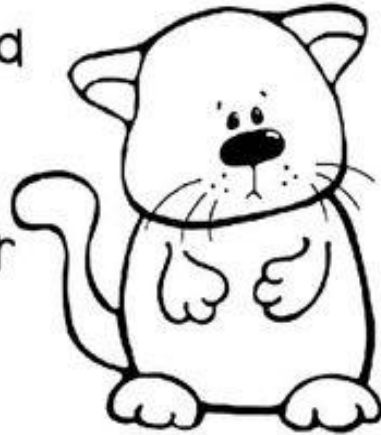
__gote

Nombre: _____

Lee la lectura y contesta las preguntas.

Tomás

Tomás es un gato gordo. A él le gusta jugar mucho todo el día. Puede saltar muy alto.



¿ qué animal es Tomás?	☐ Perro ☐ Gato
¿Qué le gusta hacer?	☐ jugar ☐ dormir
¿Qué puede hacer Tomás?	☐ Saltar muy alto ☐ Caminar

De las palabras en gris, subraya la que completa la oración y escríbela en la línea.

El león está en la _____.
jardín jaula julio



Me miro en un _____.
espejo espuela espina



En la mesa está el _____.
reja reloj rojo



Se asoma un _____.
cajón caja conejo



Mira mis _____.
ojos ajos ojo



Ese color es _____.
reja raja rojo



De las palabras en gris, subraya la que completa la oración y escríbela en la línea.



El _____ saluda.

elefante venado ratón



Ésta es la _____ de mi casa.

fuerte fuente fonda



Paco ve al _____.

dedal deber delfín



La _____ avienta la pelota.

boca foca toca



Ésta es mi _____.

famosa filosa familia

NOMBRE: _____

FECHA: _____

La mula Mila

1. Rodea con color rojo todas las letras **l** que aparecen en el texto.

En la loma

la mula Mila

olía las lilas.

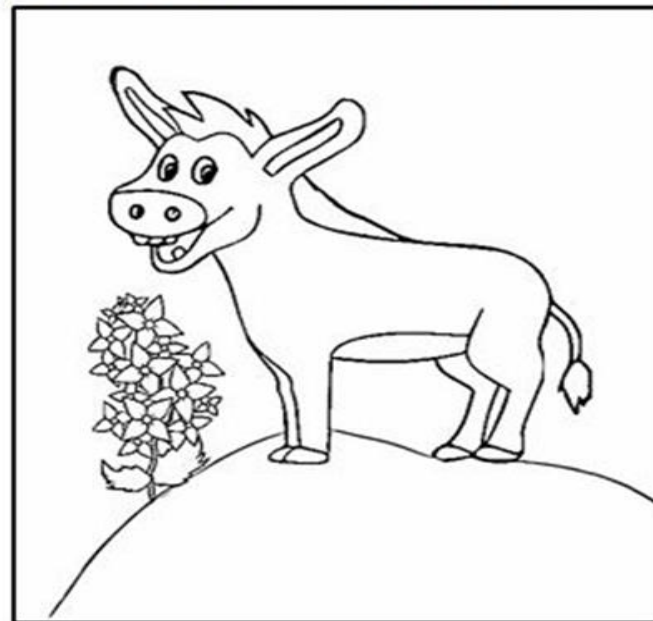
Sale el sol

en el campo de amapolas

e ilumina el olmo.

La paloma Lula

se asoma.



2. Escribe tres palabras de la lectura que contengan la letra **s**.

3. Escribe sus nombres:

