

**A**ctive ✨ ✨  
**C**onnected  
**S**tudents  
**W**ork Packet



Only complete if the school notifies you of a remote learning day.


Solo complete si la escuela le notifica sobre un día de aprendizaje remoto.

**Balfour Fifth Grade**  
**February 2025**

# Snow Day BINGO!

Complete 3 activities from this choice board each day we are out for remote learning. Use the notebook paper provided with this packet.


\*DUAL STUDENTS: At least ONE activity each day MUST be done in Spanish.

<p>Add/Suma:</p> $\frac{1}{2} + \frac{2}{3} = \quad \frac{3}{4} + \frac{1}{2} =$ $\frac{1}{3} + \frac{2}{6} = \quad \frac{3}{5} + \frac{2}{10} =$	<p>Write a play about some children's experience on a snow day.</p>	<p>Watch the weather report then write the weather forecast for the next two days.</p>
<p>Write a poem about something you have learned this year in fifth grade.</p>	 <p><b>BINGO!</b> Go play outside!</p>	<p>Solve/Resuelve:</p> $2,852 \div 23 =$ $13,204 - 8,579 =$ $462 \times 58 =$ $9,648 \div 36 =$
<p>Make a Venn Diagram to compare and contrast 2 of the Human Body Systems.</p>	<p>Read for 30 minutes any text of your choice.</p>	<p>Measure the rooms in your house to find which room has the greatest and least volume. <math>V = L \times W \times H</math></p>

# Snow Day BINGO!

Complete 3 activities from this choice board each day we are out for remote learning. Use the notebook paper provided with this packet.

\*DUAL STUDENTS: At least ONE activity each day MUST be done in Spanish.

<p>Add/Suma:</p> $\frac{1}{2} + \frac{2}{3} = \quad \frac{3}{4} + \frac{1}{2} =$ $\frac{1}{3} + \frac{2}{6} = \quad \frac{3}{5} + \frac{2}{10} =$	<p>Escribe una obra de teatro sobre la experiencia de algunos niños en un día de nieve.</p>	<p>Mire el informe meteorológico y luego escriba el pronóstico del tiempo para los próximos dos días.</p>
<p>Escribe un poema sobre algo que hayas aprendido este año en quinto grado.</p>	 <p><b>BINGO!</b> Go play outside!</p>	<p>Solve/Resuelve:</p> $2,852 \div 23 =$ $13,204 - 8,579 =$ $462 \times 58 =$ $9,648 \div 36 =$
<p>Haz un diagrama de Venn para comparar y contrastar 2 de los sistemas del cuerpo humano.</p>	<p>Lee durante 30 minutos cualquier texto de tu elección.</p>	<p>Mide las habitaciones de tu casa para encontrar cuál tiene mayor y menor volumen. <math>V = L \times W \times H</math></p>