



The Wizard's Bingo



Like Harry Potter, you are a wizard, and you know really well the platform $9 \frac{3}{4}$.

This is your mission by pairs :

- Listen to your teacher saying a mixed fraction
- Convert this fraction into an improper fraction
- Find this improper fraction in your grids and put a token on it
- When one of your three grids is completed, scream "BINGO !"

