STUDENT INSTRUCTIONS

- Follow the directions to complete the work on each of the following slides.
- Be sure to ask questions and show your thinking on scratch paper.
- Once complete, access the exit ticket by typing the short link into your internet browser.
- 4 Submit your exit ticket.

LEAST (OMMON MULTIPLE + GREATEST (OMMON FACTOR)



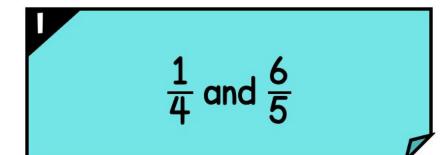


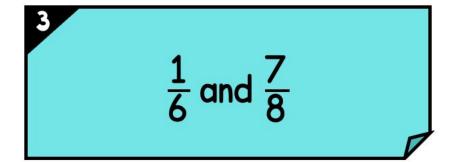


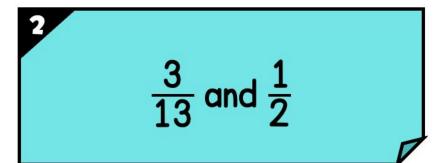


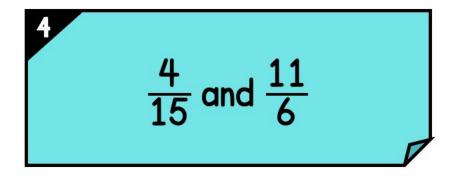


DRAG THE CORRECT LEAST COMMON DENOMINATOR TO EACH SET OF FRACTIONS.





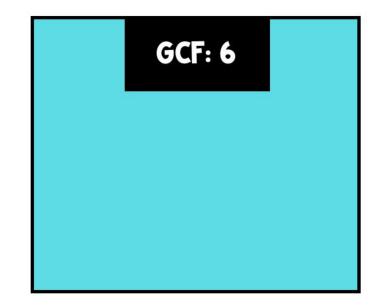




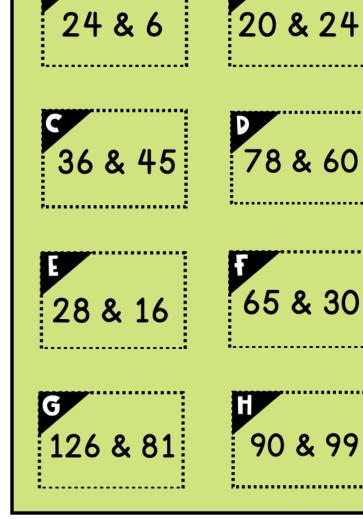


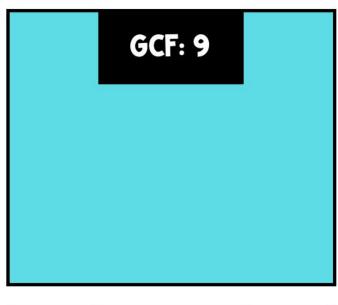
DRAG EACH SET OF NUMBERS TO THE BLUE BOX WITH THE CORRESPONDING GREATEST COMMON FACTOR.





GCF: 4

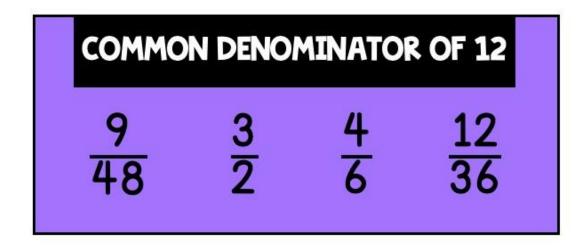


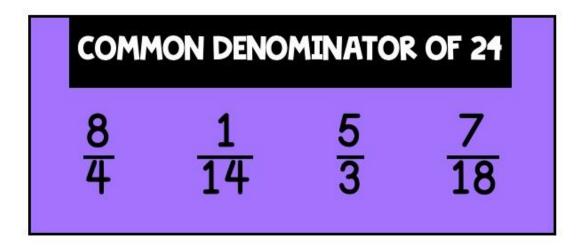


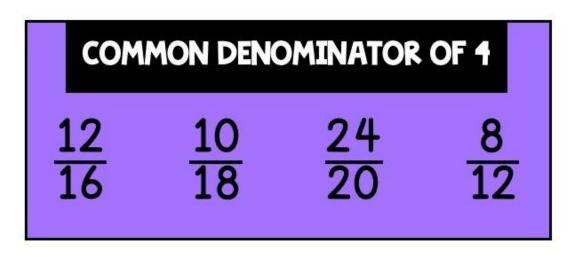


IN EACH BOX, CREATE A CIRCLE AROUND THE FRACTION(S) THAT CANNOT HAVE THE COMMON DENOMINATOR LISTED.

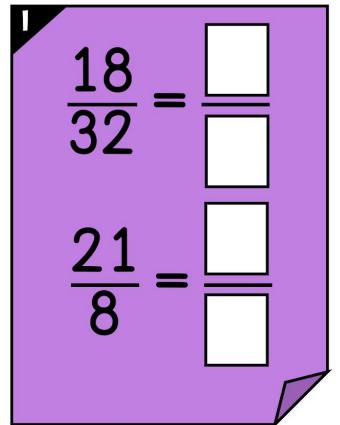
18

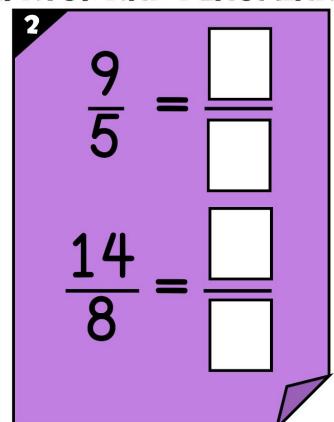


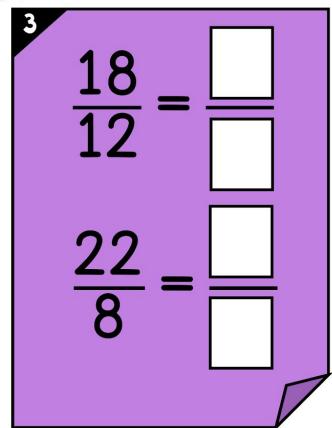




GIVEN THE TWO FRACTIONS IN EACH SET, DETERMINE THE LEAST COMMON DENOMINATOR. THEN, DRAG THE VALUES TO COMPLETE EACH MISSING NUMERATOR AND DENOMINATOR.











EXIT TICKET

ACCESS YOUR EXIT TICKET AT: