

Name _____

Date _____

Fraction Hunt

Compare the fractions below using $<$ or $>$. Then hunt for each of the larger fractions in word form in the word search below. The words may be found vertically, horizontally, diagonally, or backward. (Some fractions may appear more than once.)

$\frac{1}{2} \bigcirc \frac{1}{4}$

$\frac{2}{3} \bigcirc \frac{3}{5}$

$\frac{4}{5} \bigcirc \frac{7}{8}$

$\frac{1}{7} \bigcirc \frac{1}{13}$

$\frac{1}{3} \bigcirc \frac{5}{7}$

$\frac{7}{12} \bigcirc \frac{8}{15}$

$\frac{5}{9} \bigcirc \frac{2}{3}$

$\frac{6}{15} \bigcirc \frac{7}{9}$

$\frac{3}{8} \bigcirc \frac{5}{17}$

$\frac{2}{11} \bigcirc \frac{1}{3}$

$\frac{9}{10} \bigcirc \frac{11}{13}$

$\frac{1}{5} \bigcirc \frac{1}{4}$

f e h y s h t n e v e s e n o
 n a c d y t w o t h i r d s m
 s i d x v f t n p z g t b e t
 h s e h e i t e g v b f k v h
 t n d t r e l h g k k s n e r
 f r u r v c u a v t r e i n e
 l d q u i b n l c u d v n e e
 e p b o x h q f b o r e e i e
 w n c f w c t f w p i n t g i
 t a t e r c a o o i h n e h g
 n c e n i n k l w i t i n t h
 e q w o m k a s o t e n t h t
 v e f i v e s e v e n t h s h
 e z e w n l m u b q o h s s s
 s c w d i e b u i w r s m a z