

3RD GRADE

Equivalent Fractions

TASK CARDS



THANK YOU FOR YOUR PURCHASE



DEAR TEACHER,

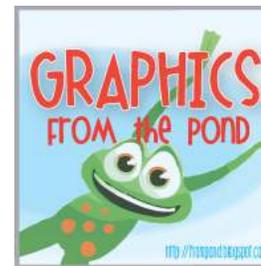
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MATH TASK CARDS

Included in this product are:

- 24 task cards with questions based on the 3rd grade math TEKS
- Recording sheet for students to record their answers
- Answer key so that you or the students can check their work

Some ideas for using these cards are:

- Test prep and review
- As a center
- Partner work
- Small group review or activity
- Independent work
- Scavenger hunt

(My personal favorite-hang the cards in random order all around the room. Students hunt for each card and record their answers.)

- Play a whole class game such as Scoot
- Play Quiz-Quiz-Trade

MATH TASK CARDS

Teacher Instructions:

1. Print product on cardstock for durability
2. Laminate and cut apart individual task cards
3. Copy enough answer sheets for each student to have one.
4. Store in a folder, envelope, sealing bag, or hole punch each card and place them on a ring.

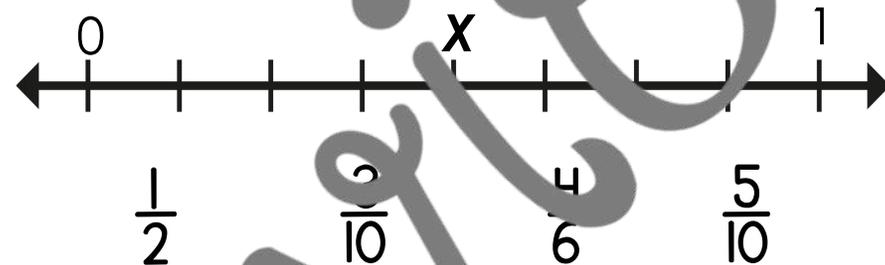
1

How many sixths would be equivalent to the fraction marked with the star?



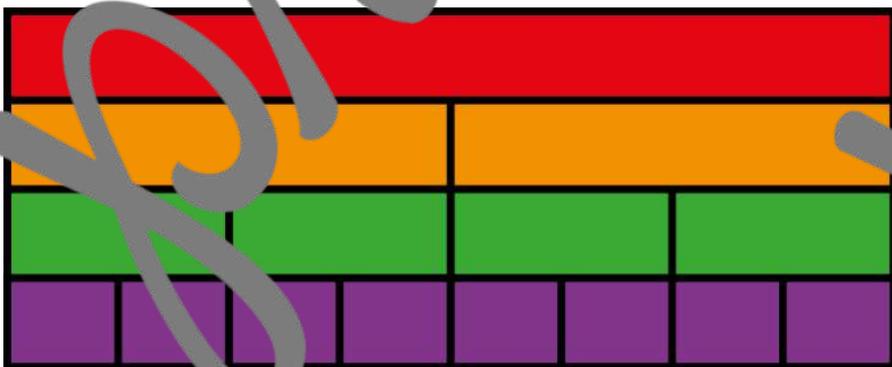
2

Point X is labeled on the number line below. Which two fractions from the included list are represented by point X?



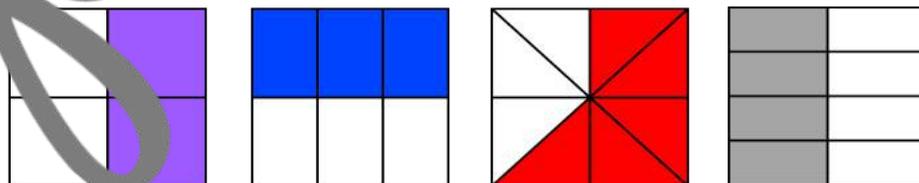
3

Use the fraction strips below to list the fractions equivalent to one-half.



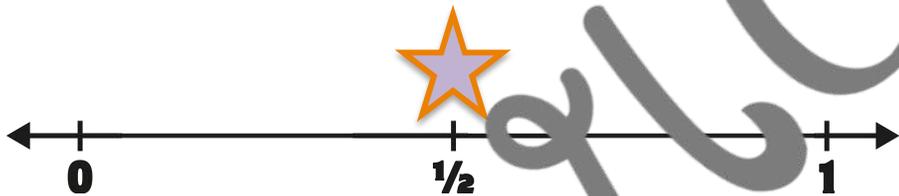
4

One-half of the students on a field trip are being picked up by their parents. Which fraction shown is not equivalent to one-half?



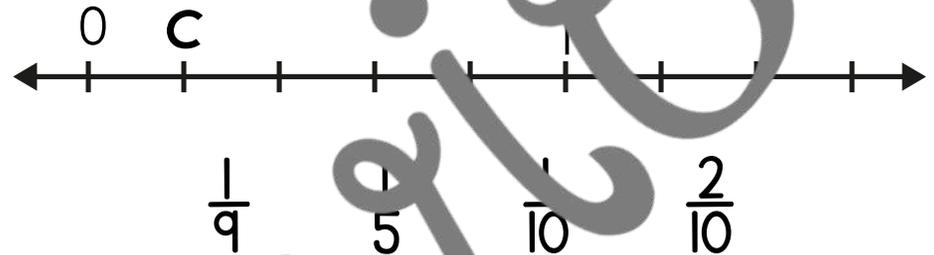
5

How many eighths would be equivalent to the fraction marked with the star?



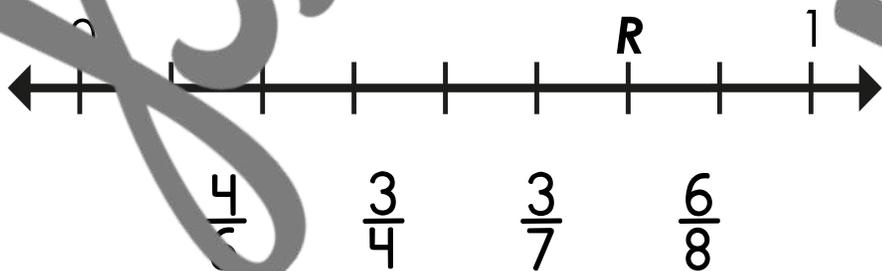
6

Point C is labeled on the number line below. Which two fractions from the included list are represented by point C?



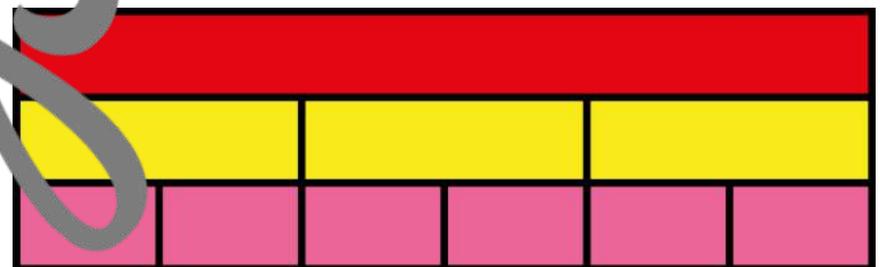
7

Point R is labeled on the number line below. Which two fractions from the included list are represented by point R?



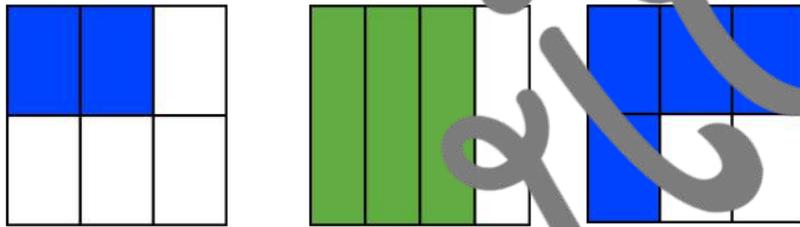
8

Use the fraction strips below to list two fractions equivalent to $\frac{1}{3}$.



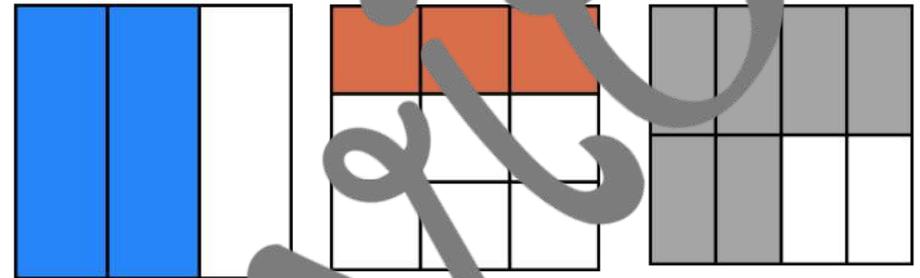
9

There is $\frac{2}{3}$ of a lasagna leftover in the fridge. Which fraction shown below is equivalent to the amount of lasagna left?



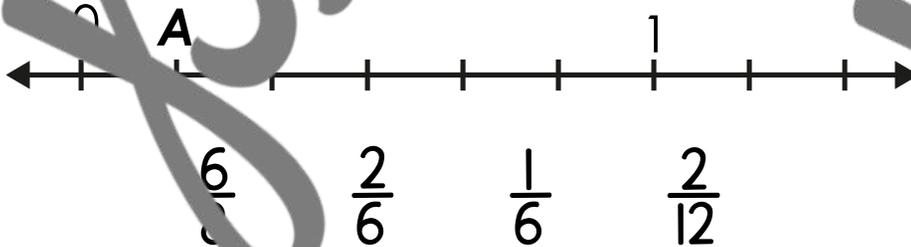
10

Three-fourths of a box of bagels are everything bagels. Which fraction shown below is equivalent to the fraction of everything bagels in the box?



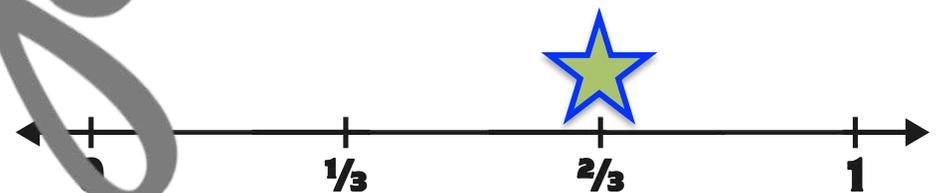
11

Point A is labeled on the number line below. Which two fractions from the included list are represented by point A?



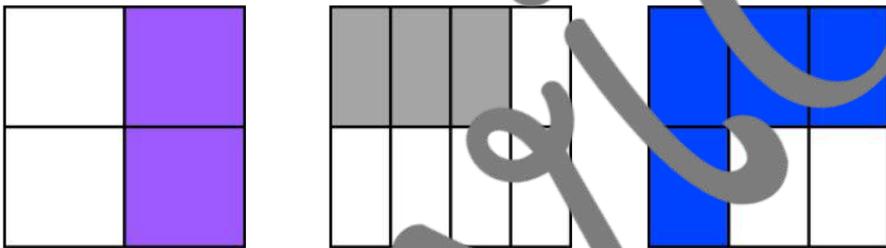
12

How many ninths would be equivalent to the fraction marked with the star?



13

Jeri bought a cookie cake and cut it into 16 slices. She ate 6 slices of the cake with her friends. Which fraction shown below is equivalent to the amount of cookie cake they ate?



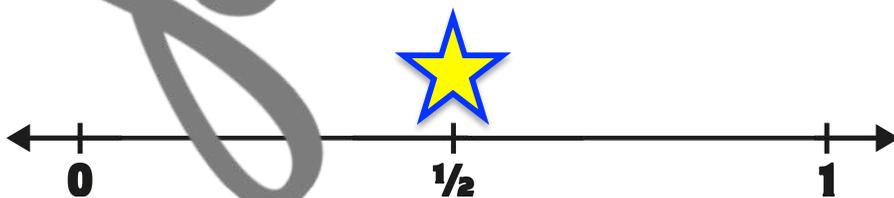
14

Use the fraction strips below to list the fractions equivalent to three-fourths.



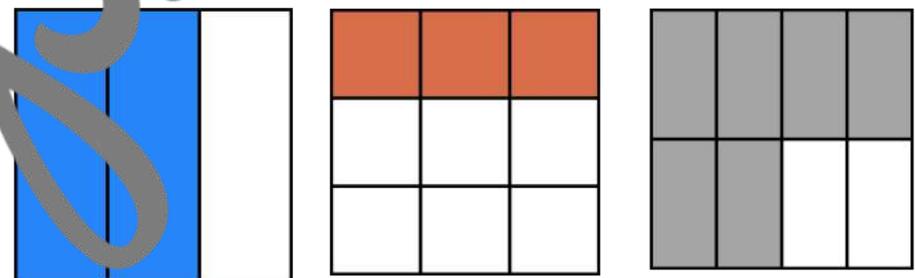
15

How many tenths would be equivalent to the fraction marked with the star?



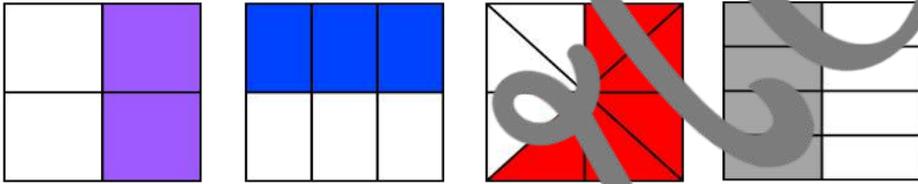
16

$\frac{6}{7}$ of a class are in after school clubs. What fraction shown below is equivalent to the fraction of students in after school clubs.



17

Ten out of sixteen cookies in a box are chocolate chip. Which fraction below represents the number of cookies in the box that are chocolate chip?



18

Use the fraction strips below to list the fractions equivalent

to $\frac{4}{6}$



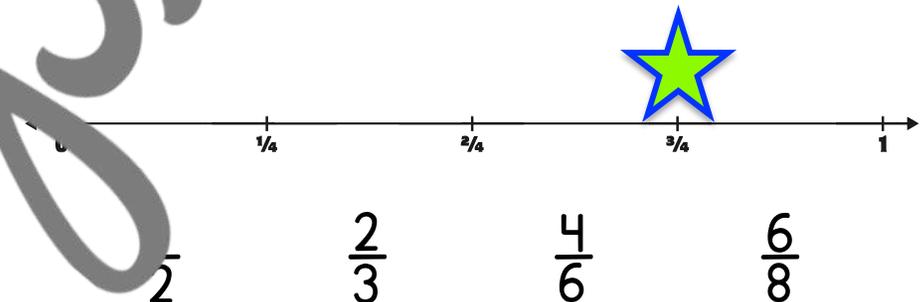
19

How many twelfths would be equivalent to the fraction marked with the star?



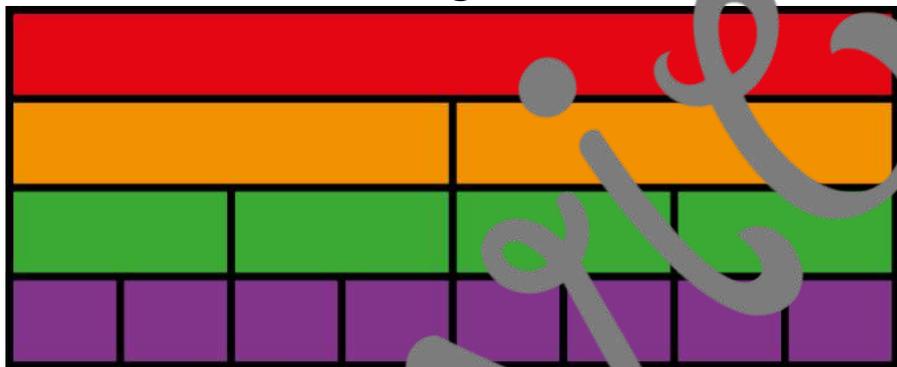
20

Serai marked the fraction on the number line with a star. Which of the fractions shown below is equivalent to the fraction she marked?



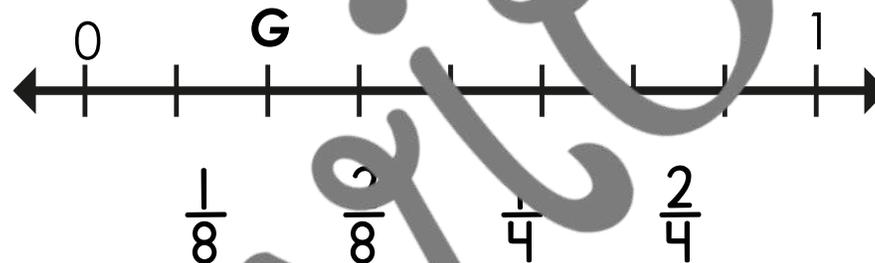
21

Use the fraction strips below to list the fractions equivalent to six-eighths.



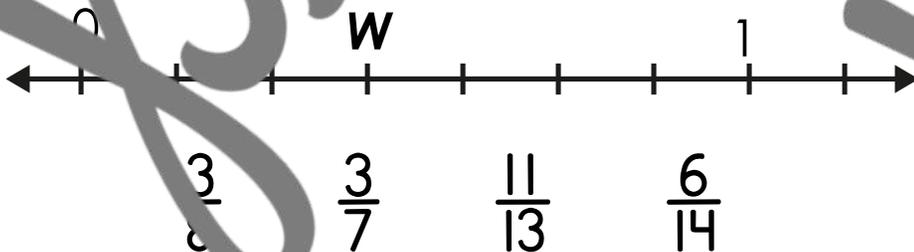
22

Point G is labeled on the number line below. Which two fractions from the included list are represented by point G?



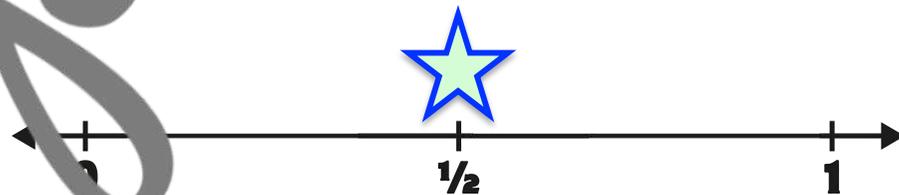
23

Point W is labeled on the number line below. Which two fractions from the included list are represented by point W?



24

How many sixteenths would be equivalent to the fraction marked with the star?



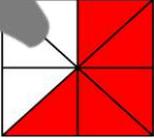
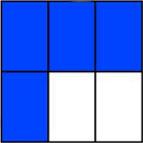
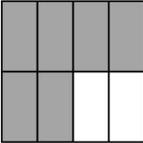
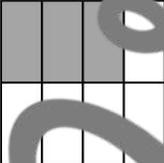
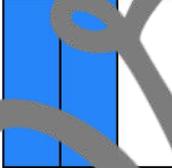
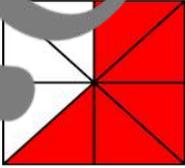
Name _____ # _____ Date _____

Equivalent Fractions Task Cards

1	2	3	4	5	6
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24

Answer Key

Equivalent Fractions Task Cards

1 $\frac{2}{6}$	2 $\frac{1}{2}$ and $\frac{5}{10}$	3 $\frac{2}{4}$ and $\frac{4}{8}$	4 $\frac{5}{8}$ 	5 $\frac{4}{8}$	6 $\frac{1}{5}$ and $\frac{2}{10}$
7 $\frac{3}{4}$ and $\frac{6}{8}$	8 $\frac{2}{6}$	9 $\frac{1}{6}$ 	10 $\frac{6}{8}$ 	11 $\frac{1}{6}$ and $\frac{2}{12}$	12 $\frac{6}{9}$
13 $\frac{3}{8}$ 	14 $\frac{4}{8}$	15 $\frac{5}{10}$	16 $\frac{2}{3}$ 	17 $\frac{5}{8}$ 	18 $\frac{2}{3}$
19 $\frac{4}{12}$	20 $\frac{6}{8}$	21 $\frac{3}{4}$	22 $\frac{2}{8}$ and $\frac{1}{4}$	23 $\frac{3}{7}$ and $\frac{6}{14}$	24 $\frac{8}{16}$