

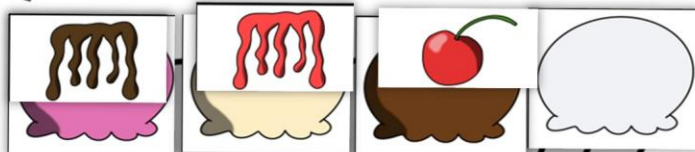
BUILD IT GAMES

Convert the improper fraction to a mixed number.

$$\frac{56}{5}$$

#23

My Ice Cream Sundae



must have 10 items in your ice cream

4th math

40
games

WHAT IS THIS?

Students get to “build” a different theme in every game. They add a piece each time they answer a question correctly.
The first one to finish wins!

Students are building a soccer field in this example.

My Soccer Field

Answer the question below.

How many times larger is 80,000 than 800?

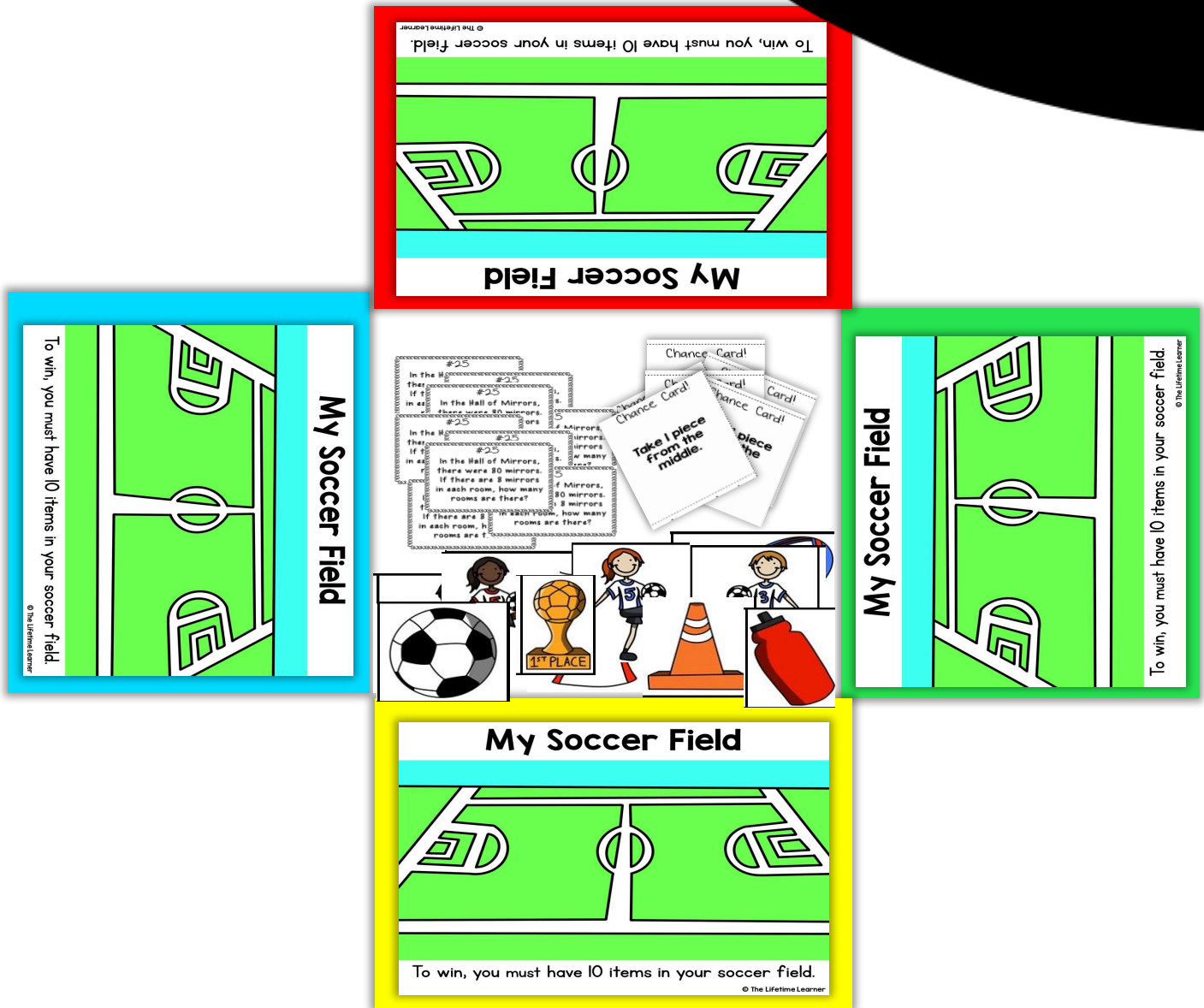
#1

To win, you must have 10 items in your soccer field.

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HOW TO PLAY

STEP 1



Each player gets a background to build their soccer field on.

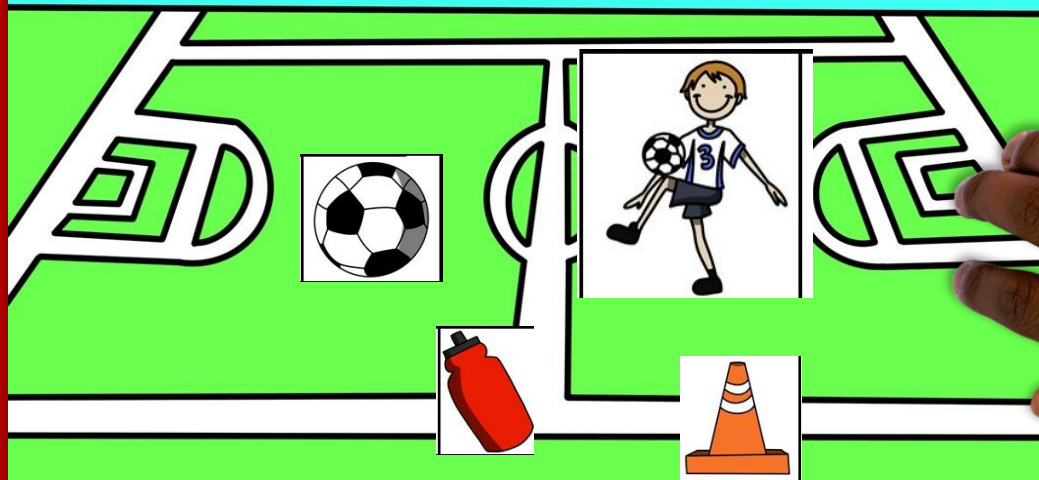
Playing cards and soccer pieces go in the middle.

HOW TO PLAY

STEP 2

The boy worked on his homework for 8 hours in the morning and another 3 hours in the afternoon. How many total hours did he spend working on his homework?

My Soccer Field



To win, you must have 10 items in your soccer field.

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Each time you get an answer correct, you earn a piece for your soccer field.

HOW TO PLAY

STEP 3

Chance cards are provided to spice up game play. You never know who's going to win with these included!

My Soccer Field



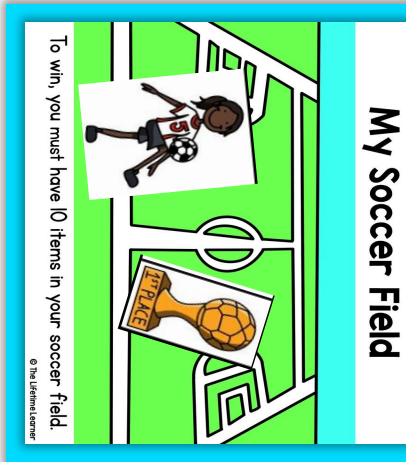
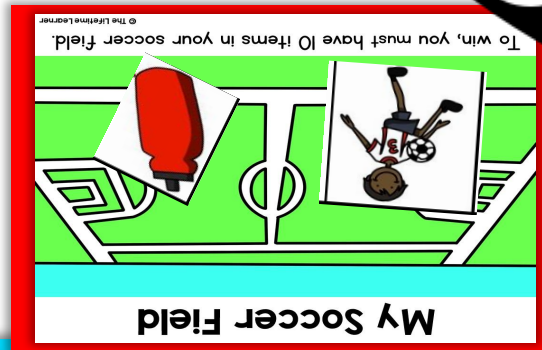
must have 10 items in your soccer field.

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HOW TO PLAY

STEP 4



The first person to finish getting 10 items on their soccer field wins!

WHAT'S INCLUDED?

- 
- **40 GAMES**
 - **40 THEMES**
 - **40 SKILLS**
 - **EASY TO PLAY**
 - **EASY TO DIFFERENTIATE**
 - **COLOR & BLACK/WHITE**
 - **ANSWER KEYS**

2 VERSIONS



COLOR



BLACK & WHITE

DIGITAL OPTION

There is NO PREP with the digital version in Google Slides! Students simply move a piece from the side onto their digital gameboard each time they answer a task card correctly.



CHANGE THE CONTENT



Don't teach math?
Haven't covered
one of the concepts
yet?

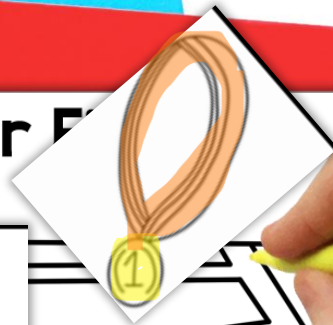
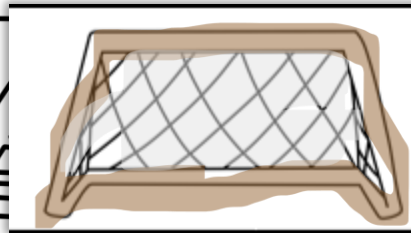
No problem! Simply
swap out the set of
task cards you don't
need with a set
you'd like to use
instead.

The 40 "Build It"
games can be
used with ANY set
of task cards
(reading, math,
science, social
studies)....the
possibilities are
endless!

LET KIDS COLOR

**Short on time?
Print the black and white
version and let kids color
their own decorations!**

My Soccer Field



To win, you must have 10 items in your soccer field.

© The Lifetime Learner



CLEAR DIRECTIONS FOR STUDENTS



Simple, printable directions are included for you to place next to each game.

40 TASK CARD SETS

Find the answer:

Marissa is supposed to run $7\frac{1}{8}$ miles during track practice. She has run 4 miles so far. How much farther does she still need to run?

Find the answer:

$$\frac{9}{12} + \frac{4}{12}$$

Compare the fractions using $<$, $>$, or $=$.

$$\frac{6}{6} \square \frac{4}{6}$$

Convert the improper fraction to a mixed number:

$$\frac{56}{5}$$

4th Grade Task Cards:

1. ADD & SUBTRACT MIXED NUMBERS
2. ADD FRACTIONS W/LIKE DENOMINATORS
3. COMPARE FRACTIONS
4. CONVERT IMPROPER FRACTIONS
5. EQUIVALENT FRACTIONS
6. FRACTION DENOMINATORS 10 & 100
7. MULTIPLY FRACTIONS BY WHOLE NUMBERS
8. PATTERNS
9. REDUCE FRACTIONS
10. SUBTRACT FRACTIONS W/LIKE DENOMINATORS
11. 1 BY 3 DIGIT MULTIPLICATION
12. 1 BY 4 DIGIT MULTIPLICATION
13. 2 BY 2 DIGIT MULTIPLICATION
14. 4 BY 1 DIGIT DIVISION: NO REMAINDERS
15. 4 BY 1 DIGIT DIVISION: WITH REMAINDERS
16. DIVISION FACTS 1-12
17. MULTIPLICATION FACTS 1-12
18. INTERPRET REMAINDERS
19. MULTIDIGIT MULTIPLICATION WORD PROBLEMS
20. MULTIPLICATIVE COMPARISON WORD PROBLEMS
21. ADDITIVE ANGLES
22. AREA & PERIMETER
23. COMPARE DECIMALS
24. GEOMETRY
25. IDENTIFY SHAPES
26. INTRO TO DECIMALS
27. LINE PLOTS
28. LINES OF SYMMETRY
29. MEASURE WITH PROTRACTORS
30. TYPES OF ANGLES
31. COMPARE LARGE NUMBERS
32. HOW MANY TIMES LARGER
33. MULTIDIGIT ADDITION
34. MULTIDIGIT SUBTRACTION
35. MULTIPLES
36. MULTIPLY BY MULTIPLES OF 10
37. MULTI-STEP WORD PROBLEMS
38. PLACE VALUE TO 1 MILLION
39. PRIME & COMPOSITE NUMBERS
40. ROUND TO ANY PLACE VALUE

#1

Are the fractions equal?



#2

Multiply to find the answer:

$$\frac{4}{10} \times \frac{1}{2}$$

#20

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#4

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#17

#18

24 task cards in each set

40 GAMES!

GAME #1
BUILD A SOCCER FIELD

My Soccer Field

$2 \times 513 =$

#2

With this, you must have 10 items in your soccer field.

GAME #2
BUILD A FOOTBALL FIELD

My Football Field

$3 \times 559 =$

#3

With this, you must have 10 items in your football field.

GAME #3
BUILD A BASEBALL FIELD

My Baseball Field

$25 \times 82 =$

#1

With this, you must have 10 items in your baseball field.

GAME #4
BUILD A BASKETBALL COURT

My Basketball Court

$16 \times 5 \div 7 =$

#4

With this, you must have 10 items in your basketball court.

GAME #5
BUILD A VOLLEYBALL COURT

My Volleyball Court

$6,071 \div 5 =$

#5

With this, you must have 10 items in your volleyball court.

GAME #6
BUILD AN ICE HOCKEY RINK

My Ice Hockey Rink

$36 \div 12 =$

#1

With this, you must have 10 items in your ice hockey rink.

GAME #7
BUILD A TRANSPORTATION SCENE

Transportation Around the World

How many items larger in 100,000 than 100?

#2

With this, you must have 10 items in your transportation scene.

GAME #8
BUILD AN AQUARIUM

My Aquarium

Take two 10 eggs of water. The water is 100,000. How many items larger in 100,000 than 100?

#3

With this, you must have 10 fish in your aquarium.

GAME #9
BUILD A PET SHOP

My Pet Shop

$2 \times 5 =$

#2

With this, you must have 10 items in your pet shop.

GAME #10
BUILD A DOG PARK

My Dog Park

How many items larger in 100,000 than 100?

#4

With this, you must have 10 items in your park.

GAME #11
BUILD A CARNIVAL

Build a Carnival

How many items larger in 100,000 than 100?

#4

With this, you must have 10 items in your carnival.

GAME #12
BUILD A CASTLE SCENE

My Castle

How many items larger in 100,000 than 100?

#1

With this, you must have 10 items in your castle.

GAME #13
BUILD A COMIC

My Comic

$67256 \div 453 =$

#2

With this, you must have 10 items in your comic.

GAME #14
BUILD A DINOSAUR SCENE

My Dinosaur Scene

$8556 \div 302 =$

#4

With this, you must have 10 items in your dinosaur scene.

GAME #15
BUILD A ROBOT

My Robot

69 is a multiple of 7.

#1

With this, you must have 10 items in your robot scene.

GAME #16
BUILD A PIRATE ISLAND

My Pirate Island

$4 \times 100,000 =$

#2

With this, you must have 10 items in the island.

GAME #17
BUILD A SPACE SCENE

My Space Scene

How many items larger in 100,000 than 100?

#4

With this, you must have 10 items in your space scene.

GAME #18
BUILD A THEME PARK

My Theme Park

$100,000,000,000 \div 100,000,000 =$

#3

With this, you must have 10 items in your theme park.

GAME #19
BUILD A TREASURE MAP

My Treasure Map

How many items larger in 100,000 than 100?

#1

With this, you must have 10 items in your treasure map.

GAME #20
BUILD AN OCEAN SCENE

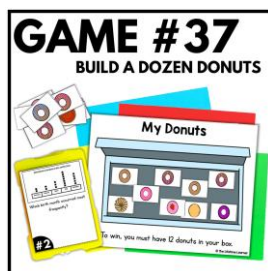
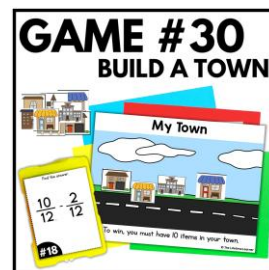
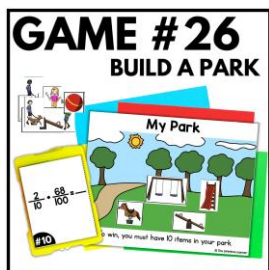
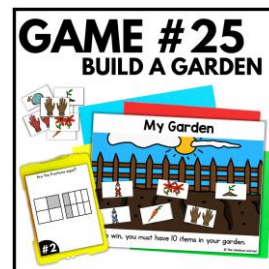
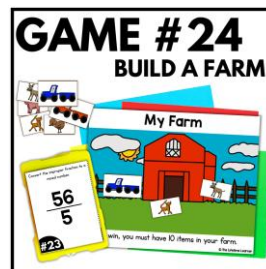
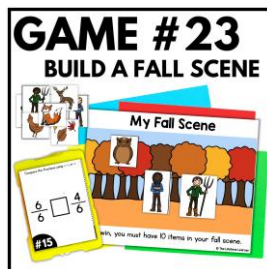
My Ocean Scene

$7,128,944 =$

#4

With this, you must have 10 items in your ocean scene.

40 GAMES!



MORE BUILD IT GAMES:

BUILD IT GAMES



K math 40 games

BUILD IT GAMES



1st math 40 games

BUILD IT GAMES



2nd math 40 games

BUILD IT GAMES



3rd math 40 games

BUILD IT GAMES



4th math 40 games

BUILD IT GAMES



5th math 40 games

BUILD IT GAMES



K-1 phonics 40 games

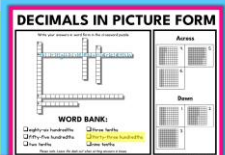
BUILD IT GAMES



reading & grammar 40 games

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