

OFF TO THE RACES

OBJECTIVE

Be the first person to reach the finish line by solving the math problems correctly.

RULES:

1. Grab a recording sheet, and roll the dice to see who goes first (highest number goes first- then go in a circle)
2. Flip a red card and a blue card and record them on your recording sheet (red on the left, blue on the right).
3. Roll the dice- if the number is 1, 2, or 3 you will add the two cards together. If the number is 4, 5, or 6 you will subtract the numbers.
4. The first person to solve it CORRECTLY (check the answer with a calculator) gets to move forward one space.

<u>FINISH</u>	<u>FINISH</u>	<u>FINISH</u>	<u>FINISH</u>
<u>START</u>	<u>START</u>	<u>START</u>	<u>START</u>

Whole
Numbers

AND

Whole
Numbers

1

7

2

11

197

3

7119

906

34

1071

13

3001

90

2041

400

21120

367

9101

90872

15

173

1

3910

2220

10677

3648

9900

9990

2191

3201

191771

443

3220

4336

6

8

7109

32001

10

17

Decimals

AND

Whole
Numbers

0.912

7

0.030

11

1.97

3

7.119

9.06

.34

0.71

106.3

0.3

0.090

2.041

4.0

2.112

3.67

9.1

8.080

1.5

1.78

1

3.910

2.22

1.06

3.648

0.099

9.99

2.191

3.211

19.771

4.43

0.341

3.467

6

8

7.1

3.3

10

17

Fractions

AND

Whole
Numbers

$1/8$

$1/3$

$1/7$

$1/2$

$1/6$

$1/10$

$1/5$

$2/3$

$1/4$

$3/4$

2/5

3/6

9/10

7/8

5/6

4/6

5/10

2/7

3/8

5/6

2

1

2/3

3/5

5/7

1/12

8/6

4

2/5

3/5

6/8

3/4

1/2

5/8

11/2

6/4

4/3

3/1

1 1/2

3 2/3

Fractions
Decimals

AND

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2/5

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9/10

7/8

5/6

4/6

5/10

2/7

3/8

5/6

2

1

2/3

3/5

5/7

1/12

8/6

4

2/5

3/5

6/8

3/4

1/2

5/8

11/2

6/4

4/3

3/1

1 1/2

3 2/3