

**MR. DAVID'S**

# **MATH REVIEW**

**GRADE 2**



# **PART 2**

# AMONG US

## ADDITION AND REGROUPING



235



53

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346



42

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572



25

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572



213

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145



233

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144



643

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632



153

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275



514

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302



143

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# AMONG US

## ADDITION AND REGROUPING

Don't forget to write  
in the **imposter**!

1

247



61

308

129



126

119



711

308



16

144



136

234



018

125



15

128



318

209



249



# AMONG US

## ADDITION AND REGROUPING



There are 24 players. 216 more players join the game. How many are there altogether?

$$\begin{array}{r} 24 \\ + 216 \\ \hline \end{array}$$

77 people played 'Among Us' in the morning and 149 played in the afternoon. How many played altogether?

$$\begin{array}{r} 77 \\ + 149 \\ \hline \end{array}$$

# AMONG US

## SUBTRACTION AND REGROUPING



265

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53

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346

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42

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578

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25

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575

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213

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445

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233

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744

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643

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663

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153

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575

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514

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356

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143

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# AMONG US

## SUBTRACTION AND REGROUPING



5 12

262

281

553

— 53

209

532

— 62

427

— 35

713

— 253

631

— 238

152

— 644

323

— 054

— 063

— 146



# AMONG US

## SUBTRACTION AND REGROUPING

There are 127 people playing 'Among Us'. 10 people stop playing. How many are left?

1 2 7

$$\begin{array}{r} 127 \\ - 10 \\ \hline \end{array}$$

There are 262 people on the spaceship. 38 are imposters and are kicked off the spaceship. How many people are left?

2 6 2

$$\begin{array}{r} 262 \\ - 38 \\ \hline \end{array}$$