

AMONG US

ADDITION AND REGROUPING

UNIT 2 REVIEW

WORD PROBLEMS

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PART 2

SUBTRACTION AND RECKONING

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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?

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

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ADDITION AND REGROUPING

There are 16 players left. 230 more players join the game. How many are there altogether?

$$\begin{array}{r} 16 \\ + 230 \\ \hline \end{array}$$

There are 18 imposters floating in space. Another 36 are kicked out of the spaceship. How many are in space now?

$$\begin{array}{r} 18 \\ - 36 \\ \hline \end{array}$$

AMONG US

SUBTRACTION AND REGROUPING

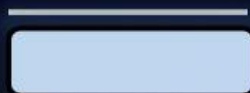


There are 127 people playing 'Among Us'. 10 people stop playing. How many are left?

1 2 7



1 0

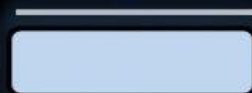


There are 262 people on the spaceship. 38 are imposters and are kicked off the spaceship. How many people are left?

2 6 2



3 8



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SUBTRACTION AND REGROUPING

There are 829 children at school. 415 play 'Among Us'. How many don't play?

$$\begin{array}{r} 829 \\ - 415 \\ \hline \end{array}$$

The children play 'Among Us' 355 times. The Imposter wins 275 times. How many times does the imposter not win?

$$\begin{array}{r} 355 \\ - 275 \\ \hline \end{array}$$

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There are 129 players. 36 of them are pro. How Many are not pro?

$$\begin{array}{r} 129 \\ - 36 \\ \hline \end{array}$$

There are 365 days in a year. You play 'Among Us' on 125 of them. How many days do you not play the game?

$$\begin{array}{r} 365 \\ - 125 \\ \hline \end{array}$$