## Weightlifting - Add it up! Answers

Figure out how much weight each set of partners lifted.

## Examples:

| $475+262=$ |  | $\begin{aligned} & \Rightarrow 600 \\ & \Rightarrow \quad 130 \\ & \Rightarrow+7 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: |
| 400 | 200 |  |
| 70 | 60 |  |
| 5 | 2 |  |
|  |  | 737 |



1. If Anthony benches 225 kilograms and Gus benches 220 kilograms, how many kilograms have they lifted altogether?

## Answer: 445 kilograms

2. If Katie snatches 137 kilograms and Kim snatches 153 kilograms, how many kilograms have they snatched altogether?

## Answer: 290 kilograms

3. If Om clean \& jerks 168 kilograms and Oscar clean \& jerks 177 kilograms, how many kilograms have they clean \& jerked altogether?

## Answer: 345 kilograms

4. If Halil benches 265 kilograms and Zhan benches 255 kilograms, how many kilograms have they lifted altogether?

## Answer: 520 kilograms

5. If Nurcan snatches 97 kilograms and Yang snatches 100 kilograms, how many kilograms have they snatched altogether?
Answer: 197 kilograms
6. If Liu clean \& jerks 158 kilograms and Nataliya clean \& jerks 135 kilograms, how many kilograms have they clean \& jerked altogether? Answer: 293 kilograms
