Name: Date:	
Tumo:	
1. A school cafeteria served 64 lunches on Monday and 603 lunches on	
Tuesday. How many lunches were served in total on these two days?	
2. A fitness center had 195 members in January and 13 new members joined	in
February. How many members did the fitness center have in total?	

3. Jim ran 255 meters in the morning. In the evening, he ran another 218
meters. How many meters did Jim run in total?
4. A factory produced 635 toy cars in the morning, and 25 toy cars in the
afternoon. How many toy cars did the factory produce in total?
5. A freight ship transported 156 tons of cargo from one port and 646 tons from
another port. What was the total amount of cargo transported?

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6. A music festival had 556 attendees during the first day and 401 attendees
during the second day. How many attendees were there during the entire
festival?
7. The cinema sold 293 tickets for the morning show and 456 tickets for the
evening show. How many tickets did they sell in total?
2. A company cold 206 computers one month and 201 computers the next
8. A company sold 206 computers one month and 291 computers the next
month. How many computers did the company sell in those two months?

9. A factory produced 515 smartphones in the first month and 400 smartphone in the second month. How many smartphones did the factory produce in total?	
10. A charity walk had 67 participants from one city and 711 participants from another city. How many participants joined the charity walk in all?	

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