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## Time to Hit the Gym

## $1^{\text {st }}$ student

 wants to break an Olympic record. $\qquad$ is $\qquad$ 's trainer, and tells $\qquad$ to use the treadmill It's a moving strip of rubber you run on. If you run faster than the strip, you'll crash into the front. If you run too slowly, you'll fly off the back. But $\qquad$ 's $\qquad$ energy bars will get them moving!

1. $\qquad$ $1^{\text {st }}$ student
jogs for $71 / 2$ minutes to warm up. $\qquad$ $2^{\text {nd }}$ student jogs just $21 / 2$ minutes - the trainer shouldn't have to work as hard, right? How much longer did $\qquad$ jog?
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                        1 st student
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2. $\qquad$ is just as competitive, and chugs down $21 / 3$ $\qquad$ power shakes. $\qquad$ $1^{\text {st }}$ student doesn't even need the help, and sips just 1 1/2 $\qquad$ power shakes. How much shake did they drink another food in total?
3. How much more shake did $\qquad$ drink than $\qquad$ ?
4. $\qquad$ , who hates the gym, grabs a $\qquad$ another food
is $2451 / 2$ feet long on each side. If $\qquad$ runs 1 full lap around the block, how far does

$$
4^{\text {th }} \text { student }
$$

$\qquad$ run?
$4^{\text {th }}$ student

