| | | | | Mobius N | Math C | Jub | | Name: | | |
|---------------|---|---|--|--|---------|---------------------------------|----------------------------|---|------------------|---|
| | | Ω | | bius | b | ack to the f | front in e grour | n long train 20 s. The p nd is 6 m/s. iin going? | erson' | s speed |
| or | Train Speed | t on 'Speed - I ' (Level 1)'. Pa e, and Time L | art of a bro | | а | 5 m/s | b | 21 m/s | C | 11 m/s |
| earr | ı online: <u>app.mobiu</u> | s.academy/math/units | s/speed distant | ce time logic intro/ | d | 4 m/s | | | | |
| k | back to the f | a 60 m long ti ront in 10 s. T ground is 12 train going | he person m/s. How | n's speed | b | back to the f | front in e grour | n long train 10 s. The p nd is 9 m/s. in going? | erson' | s speed |
| | 5 m/s | b 11 m/ | /s | 9 m/s | а | 10 m/s | b | 20 m/s | C | 15 m/s |
| | a <i>i</i> | | | | d | 5 m/s | | | | |
| | 6 m/s | | | | | | | | | |
| , k | A person on back to the f | a 60 m long ti ront in 10 s. T ground is 10 train going | he persor m/s. How | n's speed | b | ack to the f | front in e grour | n long train 10 s. The p nd is 9 m/s. iin going? | erson' | s speed |
| ļ | A person on back to the f | ront in 10 s. T ground is 10 | he person m/s. How g? | n's speed | , b | ack to the f | front in e grour | 10 s. The p nd is 9 m/s. | erson' | s speed |
| / t re | A person on back to the f lative to the | ront in 10 s. T ground is 10 train going b | he person m/s. How g? | n's speed fast is the | b re | back to the f elative to the | front in e grour tra | 10 s. The p nd is 9 m/s. in going? | erson' How fa | s speed ast is the |
| A te re | A person on back to the f lative to the 24 m/s 14 m/s A person on back to the f | ront in 10 s. T ground is 10 train going b | he persor m/s. How g? s s rain walks he persor m/s. How | n's speed fast is the 4 m/s from the n's speed | a d | 21 m/s 6 m/s | a 50 m groun | 10 s. The p nd is 9 m/s. in going? | walks toerson' | s speed ast is the 5 m/s from the s speed |
| / te re | A person on back to the f lative to the 24 m/s 14 m/s A person on back to the f | a 60 m long tr oront in 20 s. T train going 5 m/ 5 m/ 5 m/ 5 m/ 5 m/ 5 m/ | he persor m/s. How g? s rain walks he persor m/s. How g? C | n's speed fast is the 4 m/s from the n's speed | a d | 21 m/s 6 m/s | a 50 m groun | 10 s. The p nd is 9 m/s. in going? 19 m/s 10 s. The p d is 11 m/s. | walks toerson' | s speed ast is the 5 m/s from the s speed |