Mobius Math Club

Name:

				IVIC	bius Math	Club		Name:		
			M	obiu	IS 👘	A person on a back to the f elative to the	ront in 1 ground	5 s. The p	person	's speed
for	Train Speed	(Level 3)	'. Part of	on in Train - S a broader uni Challenges -	it on	31 m/s	b	5 m/s	С	6 m/s
Learr	ו online: <u>app.mobiu</u>	<u>s.academy/mat</u>	th/units/speed	distance time logic	intro/	9 m/s				
ľ	back to the f	ront in 15 ground is	s. The p	walks from th erson's speec How fast is th		A person on a back to the f relative to the	ront in 4 e ground	l0 s. The p	person	's speed
a	5 m/s	<b>b</b> 3	31 m/s	<b>c</b> 14 m/	's a	15 m/s	b	5 m/s	С	30 m/s
d	6 m/s									
<b>1</b> A	person on a back to the f	ront in 25	s. The po s 9 m/s. I	walks from th erson's speed How fast is th	k k	A person on a back to the f elative to the	ront in 2 ground trair	25 s. The p	person	's speed
4 A t re	person on a back to the f	ront in 25 ground is train g <b>b</b>	s. The po s 9 m/s. I	erson's speed	e r a	back to the f	ront in 2 ground	25 s. The p is 11 m/s.	person	's speed
4 A k re	person on a back to the f elative to the	ront in 25 ground is train g <b>b</b>	s. The po s 9 m/s. I going?	erson's speed How fast is th	e r a	back to the f elative to the	ront in 2 ground trair	25 s. The p is 11 m/s. n going?	berson . How f	's speed fast is the
t re a d	person on a pack to the f elative to the 5 m/s 25 m/s person on a pack to the f	a 110 m lo ground is train g b 1	s. The po s 9 m/s. H going? 5 m/s 5 m/s	erson's speed How fast is th	e r 's d e 7,	back to the f elative to the 3 m/s	a 120 m ground	25 s. The p is 11 m/s. n going? 18 m/s 18 m/s long train 30 s. The p	erson How 1	's speed fast is the 28 m/s from the 's speed
4 A tre a d	person on a pack to the f elative to the 5 m/s 25 m/s person on a pack to the f	ront in 25 e ground is train g b 1 a 110 m lo ront in 55 e ground is train g b	s. The po s 9 m/s. H going? 5 m/s 5 m/s 5 m/s 5 m/s 8 m/s. He po s 8 m/s. H	erson's speed How fast is th 10 m/ walks from th erson's speed	e 7, e 7, e 1 e 7	back to the f elative to the 3 m/s 17 m/s A person on a back to the f	a 120 m ground	25 s. The p is 11 m/s. n going? 18 m/s 18 m/s long train 30 s. The p is 10 m/s	erson How 1	's speed fast is the 28 m/s from the 's speed

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