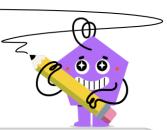


mobius

Speed - Person in Train - Solve for Person Speed



D	6 m/s	3111/5	24 111/5	D	26 m/s	2111//8	30 III/S
A	5 m/s	the ground? 9 m/s	C 24 m/s	A	6 m/s	the ground?	C 36 m/s
7	A person on a 160 m long train that is going 5 m/s walks from the back to the front while the train goes 200 m. What is the person's speed relative to			8	A person on a 240 m long train that is going 5 m/s walks from the back to the front while the train goes 75 m. What is the person's speed relative to		
D	13 m/s			D	17 m/s		
A	5 m/s	7 m/s	18 m/s		5 m/s	23 m/s	8 m/s
5	A person on a 240 m long train that is going 3 m/s walks from the back to the front while the train goes 180 m. What is the person's speed relative to the ground?			A person on a 120 m long train that is going 5 m/s walks from the back to the front while the train goes 200 m. What is the person's speed relative to the ground?			
D	25 m/s			D	7 m/s		
A	10 m/s	5 m/s	30 m/s	A	17 m/s	B 27 m/s	22 m/s
3	A person on a 240 m long train that is going 4 m/s walks from the back to the front while the train goes 160 m. What is the person's speed relative to the ground?			4	going 3 m/s walks from the back to the front while the train goes 105 m. What is the person's speed relative to		
D	29 m/s			D	30 m/s		
A	16 m/s	5 m/s	c 9 m/s	A	35 m/s	10 m/s	C 5 m/s
1	A person on a 200 m long train that is going 5 m/s walks from the back to the front while the train goes 250 m. What is the person's speed relative to the ground?			A person on a 150 m long train that is going 4 m/s walks from the back to the front while the train goes 100 m. What is the person's speed relative to the ground?			