Problems Train in Portant fordors on train Length of Train

length pole, Car, man = 0

Relative Speed -> Relative Speed Carly = Speed of Carl in relation to Care X Kn/hr y Kn/hr X

T > (F) T +79 Bane

OPP Attract (xxy) T +79 Subtral Two trans with lengths 126 m and 19 n vested vely and moving towards each othe.
Their Speeds are 12mls and 13mls expecitely what will be the stime reded by their to Gross each other in us risk put orp at have to add 126 +119 245 = 758C 26 CA=85411 = 4+1C

length of Evair must be included in distore A train also passes a Loom long bridge what in length of bridge the seed of M 2004) = A train howing length 150m passes of Platform of 550m length. The time dokun forits 56 Seconds - In how know And will the train tobe to Paris The Platform Vo S=S 150+556 = 150+356

D=D 56 7

7:313000001 4 Stations M and N and 276 Km apant. At exact Sort time, a time starts from M and other from 1) towards ward M respectively. These tracks
meet offer 19 hrs. The fr air fraudling to
is allower by 14 km [ha in comparison from
the comparison for the comparison for
the comparison for the comparison from
the comparison from
the comparison for the comparison for the comparison from
the comparison for the other train what is steed of slower train

-> WHO 5 Street (prog > 172 D, +D 1 = 276 276=11 (A1+x) 1714F 2+A5 Km/h. from P and Q store drain start mining towards each other at some time. This speed any pooken he and goo km/hrs, when I wo train neet one has covered to kn more than other strain. Find the distance between Parde T1 = 120 km T1 = 100 cm T1 = 240 km T1 = 200 km D7, +D7, =P4 DAU+100-PW-Ado kn Two trains A and B love Kolkatta te.

Sikkim at 6:00 pm and 6:30 pm veg pertire and von at gokm [hu and [20 Km [hu,
At arkat, dirtor & from Kolkator, when are tous trains Kulkaba only distart is DoD Sp7 = 5p7 90x7=120×(7-0.5) T-2h~) dats = 180 Er

at the rate of E km the and 16 km/hr in Jang the cotion the train completely fastes the 1-36 Secs and 40 sees respectively what is length or DaD 57257 (5-8) 436 2 5-16 x 40 5=88 KM/L. Sey tehn 1:D= (88-16) A0 = 08Kn 6 cx 6 c en with stoppinge, the speed of train; 36 Kr / hr. However without stoppage THI Ackal Fird out how many minutes does from the T= P|S= Akm = 70 In there are 2 train Pand a moving in want direction. They are coval length and (rass in Steels and 6 seas restricts.

The how much the cross could are 24

T.D. - 5 - Robative = 7 . LALE 21 S=D L S=D-L T 5505 T 6300 so to hope of a Ostraky H. ratain rum of a