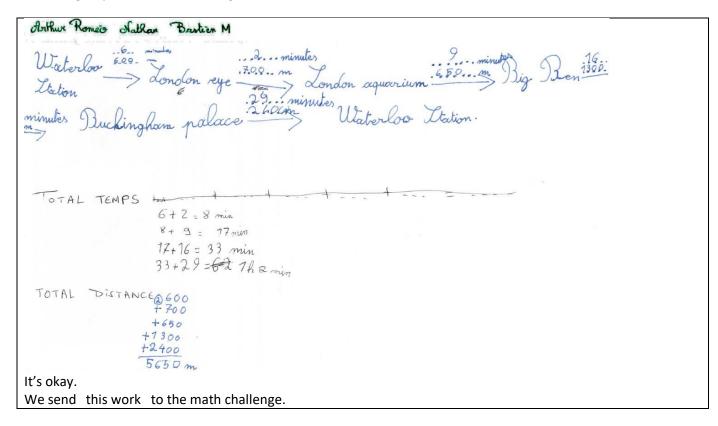
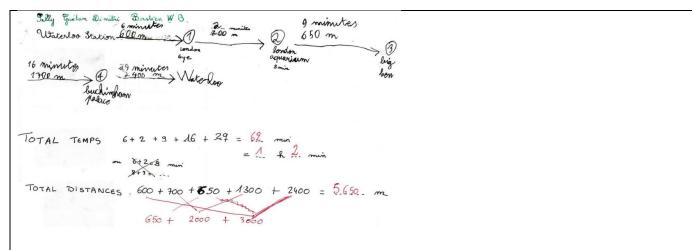
## Fill out the table :

from	WATERLOO STATION	BIG BEN	LONDON AQUARIUM SEALIFE	LONDON EYE	BUCKINGHAM PALACE
WATERLOO STATION	0	16 minutes 1300 m	9 minutes 700 m	6 minutes 600 m	29 minutes 2400 m
BIG BEN	16 minutes 1300 m	0	9 minutes 650 m	11 minutes 850 m	16 minutes 1300 m
LONDON AQUARIUM	9 minutes 700 m	9 minute 650 m	0	2 minutes 700 m	22 minutes 1700 m
LONDON EYE	6 minutes 600 m	11 minute, 850 m	2 minutes	0	25 minute 1700
BUCKINGHAM PALACE	29 minutes 2400 m		22 minutes 1700 m	25 minutes 1700 m	0

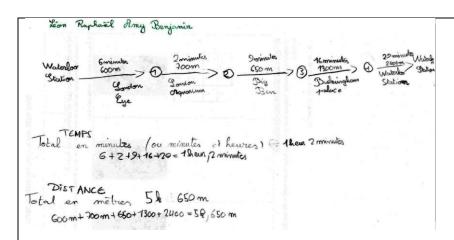
## Find the shortest way:

-> three groups find the same thing

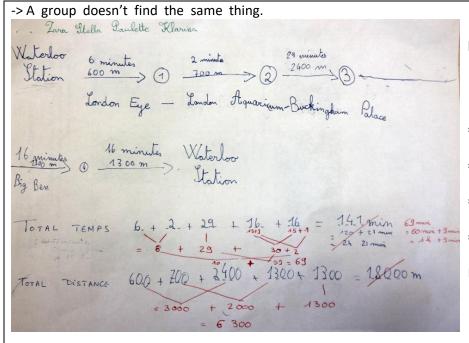




It's okay but they don't explain how to calculate the duration. We don't send this work to the math challenge.



It's okay but they don't explain how to calculate the distance and the duration. We don't send this work to the math challenge.



Autre méthode trouvée pour faire leur calcul:

$$= 6 + 2 + 30 + 15 + 16$$

$$= 8 + 30 + 15 + 15 + 1$$

$$= 8 + 30 + 30 + 1$$

$$= 69$$

6 + 2 + 29 + 16 + 16

But

- They don't find the shortest way.
- The calculations have mistakes.

