What I think continuous training is:

## Aerobic training zone

The aim for continuous exercise is for you to be working within your aerobic training zone, which is between $\qquad$ and $\qquad$ \% of your maximum heart rate

| Age | Maximum heart rate | $60 \%$ | $80 \%$ |
| :--- | :--- | :--- | :--- |
| 11 | $209(220-11=209)$ | 126 | 167 |
| 12 | $208(220-12=208)$ | 125 | 166 |



The channel tunnel is $\mathbf{2 0}$ miles in total! Can you make it to France?
For each $\mathbf{1 k m}$ you perform on either the bike, rower, cross training or running machine $\mathbf{=} \mathbf{2 . 5}$ miles distance covered

After 8 minutes you will switch piece of equipment. You will use 4 out of the 5 exercises! Record your distance on the table below ())

| EQUIPMENT | DISTANCE COVERED IN KM |
| :---: | :---: |
| Rowing machine |  |
| Running machine |  |
| Bike |  |
| Cross trainer |  |
| Shuttle runs (50 shuttles $=1 \mathrm{~km}$ !) | CHALLENGE <br> Can you make it <br> back to England? |

# METHODS OF TRAINING CHALLENGE 

What methods of training have we covered over the last 3 weeks?
1)
2)
3)

Can you identify any other methods of training?

State the method of training that would be most suitable for the following athletes!


