## Get yourselves into

 groups of 3,4 or 5 and sit down



Maths in Netball


- Fractions?
- Shape?
- Time?
- Number / counting?
- Distance?





## proportion



## Our Fitness Workout by

$\qquad$

|  | Exercise | Reps/Time | Body part | Maths chant |
| :--- | :--- | :--- | :--- | :--- |
| 1 |  |  |  |  |
| 2 |  |  |  |  |
| 3 |  |  |  |  |
| 4 |  |  |  |  |
| 5 |  |  |  |  |
| 6 |  |  |  |  |

## Our Fitness Workout by

|  | Exercise | Reps/Time | Body part | Maths chant |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| 1 | Star jumps | 30 secs | Whole body | 3D Shapes |  |
| 2 |  |  |  |  |  |
| 3 |  |  |  |  |  |
| 4 |  |  |  |  |  |
| 5 |  |  |  |  |  |
| 6 |  | Repeat exercises until time is upl |  |  |  |

## Success Criteria

- 6 exercises

E Exercises must focus on a different body parts.

- Can be performed on grass.
- The order of the exercises have been thought through to allow body parts to rest.
- Accessible to everyone in your group
- Must be safe and funl



## Equipment

- A chromebook - Timekeeper
- Exercise list
- Clipboard
- Pencil
- Calculator - calculating heart rates


## How to measure heart rate by hand

- Take the pads/tips of your index (pointer) finger and middle finger.
- Press them gently against the side of your neck (just under your jawline) or your wrist.
- Count the number of beats you feel for 15 seconds.
- Multiply the number of beats by 4.
- That number is your heart rate.


## Resting

## After exercise

## Our Heart rates

| (name) | Resting <br> Beats per 15 secs | $x 4=$ resting heart <br> rate | After exercise <br> Beats per 15 secs | $x 4=$ after exercise <br> heart rate |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
|  |  |  |  |  |
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|  |  |  |  |  |

