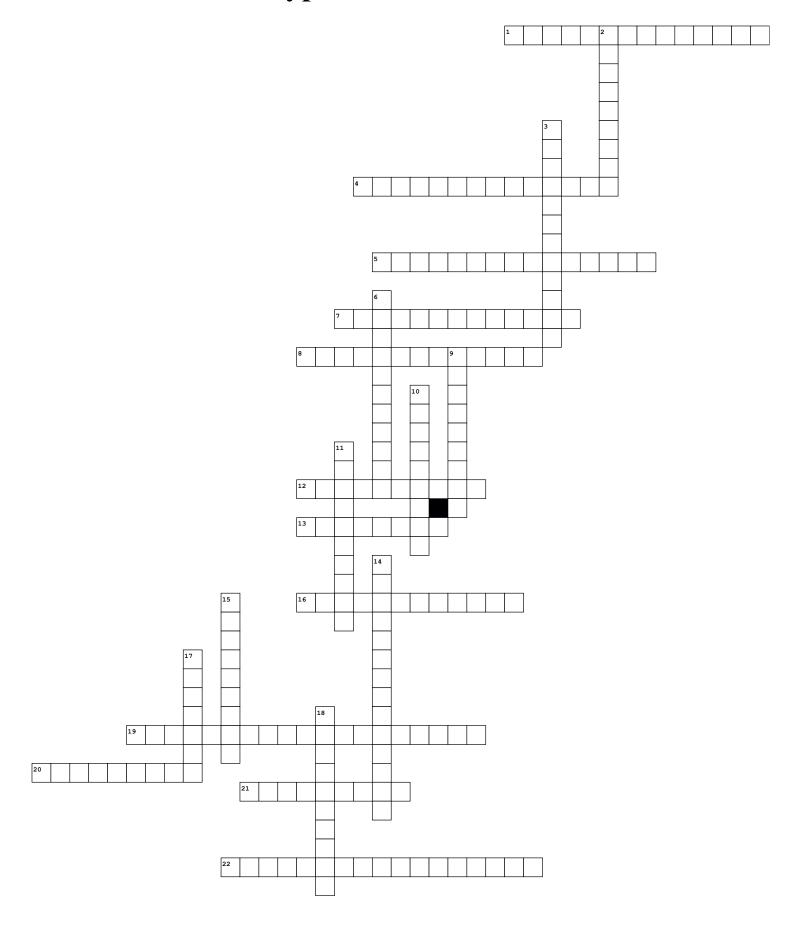
Types of Movement



Across

1.	moving the foot away from
	the shin bone such as pointing your toes or onto tiptoes
4.	iswhen the range of motion
	is abnormal or extreme in a joint
	The or (Longitudinal Axis)is a horizontal plane; divides the body or any
	of its parts into upper and lower parts
7.	is when the limb moves in a circle
	is when the limb moves in a circle such as swimming and bowling in cricket
	The(Transverse Axis)is a vertical plane running from front to back it divides
	vertical plane running from front to back it divides
	the body or any of its parts into right and left sides
12.	is when the palm is facing upwards
	and from facing downwards to upwards due to the
	action of the joint as with pronation
13.	is when the soles of the feet face
	outwards & away from each other
16.	The or (Frontal Axis)is a vertical plane running from side to side; divides
	vertical plane running from side to side; divides
	the body or any of its parts into anterior and
10	posterior portions
19.	occurs at the shoulder when the shoulder is abducted and the arm moves
	away to the side of the body
20	is when the soles of the feet are
20.	facing each other due to the gliding joint between
	the Tarsals not the ankle joint.
21	is when the shoulders are lifted
	towards the head
22.	
	and hip. At the shoulder the arm is abducted and
	moves across the body
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Down

2.	is a movement towards the midline of the
	body
3.	moving the foot towards the
	shim as you pull the foot upwards like before you
	heel strike when walking
6.	is when the shoulders are moved
	towards the front of the body
9.	is when the hand is moved from
	facing up to facing downwards with the elbow
	fixed. Permitted by the pivot joint between the
	radius & Ulna
10.	is a movement away from the midline of the body
	is when the shoulders are brought
	downwards towards the body
14.	at the spine moving to the
	left & right when standing upright
15.	occurs when the angle of the joint
	8 8
17.	is when the angle of the joint
	decreases
18.	is when the shoulders are moved to
	the back of the body