PHYSIOLOGY: Kinesiology Upper Extremity Notes/Study guide	Name: Block:	
SHOULDER		
Bones of the shoulder joint:		
1.		
2.	40	

3.

1.

2.

Four articulations in the shoulder joint:

Description -

Strength -

Ligaments –

1.

2.

3.

4.

Name -

Description -

Strength -

Ligaments -

1.

2.

3.

Name -

	3.	Name –				
		Description -				
			¥			
		Ligaments –				
		1.				
	4.	Name –				
		Description –				
		Ligaments –				
Musc	les of th	e shoulder joint:				
	Super	ficial			14	
		1.				ü
		2.				
		3.				
		4.				
	Deep					
		1.				
		2.,				
		3.				
		4.				

The above four deep muscles are collectively known as the \_\_\_\_\_

## Movements of the shoulder joint (major)

# Movement Muscles 1. 2. 3.

Movement of the shoulder joint (other)

1.

2.

3.

# **ELBOW**

Bones of the elbow joint

1.

2.

Articul	ations					
	1,					
	2.					
	3,					
Ligam	ents					
	1.					
	2,					
	3.					
	4.		= £			
	5.					
What i	s the function of the synovial me	embrane -	-			
Bursa	_					
	4					
	<ol> <li>2.</li> </ol>					

### Movements of the elbow (major)

### Movement

Muscles

1..

2,

Movements of the elbow (other)

1.

### **WRIST AND HAND**

5.

Most movements of the wrist occur between forearm bones: 1. 2. and wrist bones 1. 2. 3. Hand articulations 1. 2. Bones of the wrist **Proximal Distal** 1... 2. 3. 4. Movements of the wrist 1. 2. 3. 4.

How are the metacarpals of the hand named?	
Movements of the metacarpals	
1.	
2.	an and an analysis of the second seco
3.	
4.	
How are the phalanges named?	
Movements of the phalanges	
1.	
2.	

Wrist ligaments

1.

2.