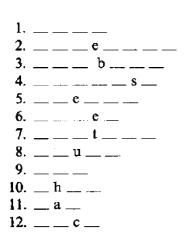
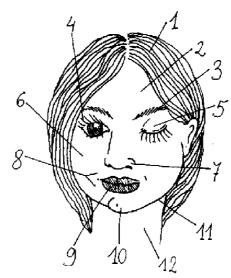
THE BODY. BODY PARTS, ORGANS. TYPES OF BONES AND FRACTURES.

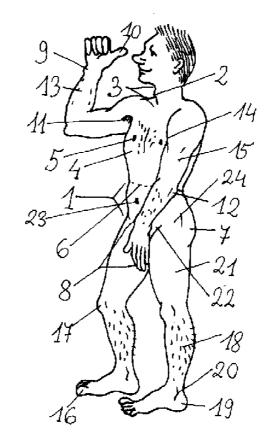
1. Give names for the indicated parts of the head.





2. *Match* each of the following parts of the body with the correct number in the picture.

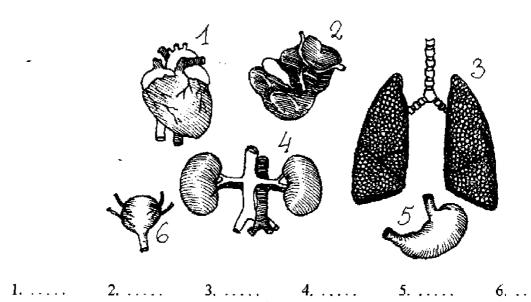
abdomen	Adam's apple	ankle	armpit
biceps	bottom	breast	calf
elbow	forearm	groin	heel
hip	knee	navel	nipple
palm	shoulder	thigh	throat
thumb	toe	waist	wrist



3. Choose the correct answer.

l.	<u>-</u>	the	
2.	E is part of b) foot	the	d) ear
3.	F is part of b) arm	the	d) head
4,	-	f the c) eye	
5.	is part of the b) foot	ne c) eye	d) ear
6.	L is part of b) foot	the	d) breast
7.	_	the c) ear	
8.	-	of the c) ear	
9.	_	of the c) head	
10.	N is part of b) leg	the c) head	d) breast

4. Give names of the body organs presented in the pictures.

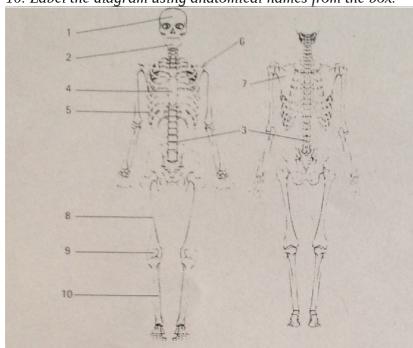


	5. Match the Polish names of the parts of the body with their Polish forms.			
1	bile duct	a) jelito grube		
	bladder	b) kręgosłup		
	gall bladder			
	=	c) krtań		
	large intestine	d) miednica		
	larynx	e) pecherz moczowy		
	pancreas	f) przewód żółciowy		
	pelvis	g) śledziona		
	spine	h) tchawica		
	spleen	i) trzustka		
10.	windpipe	j) pęcherzyk żółciowy		
	6. Match the g	iven parts of the body with the definitions on the right.		
	1. kidney	a. organ in the head which controls thought and feeling		
	2. lung	b. long pipe leading from the stomach which takes waste matter from		
	3. liver	the body		
	4. heart	c. two small, fleshy organs in the throat		
	5. brain	d. baglike organ in which food is broken down for use by the body		
	6. intestine	e. one of twenty-four bones protecting the chest		
	7. appendix	f. one of a pair of organs which separate waste liquid from the blood		
	8. tonsils	g. one of two bony parts of the face in which teeth are set		
	9. rib	h. large organ which cleans the blood		
	10. stomach	i. one of a pair of breathing organs in the chest		
	11. jaw	j. passage from the back of the mouth down inside the neck		
	12. throat	k. short organ of little use which leads off the large intestine		
	12. timoat	1. organ in the chest which controls the flow of blood by pushing		
		it round the body		
	7. Complete th	te sentences. The number of dashes is the same as the number of letters.		
		on our hands and ten s on our feet.		
		of the heart is to enable the o to circulate.		
		a is used for digesting food.		
		tr teeth grow from is your		
	Do you wear	your watch on your right s because you are left-handed?		
		ed him and cracked several of his s.		
		of our u _ we are able to speak and eat.		
		i enables us to think.		
		hought the boy had a high temperature, but when she put her hand on his		
		to make sure, she found it was cold.		
	10. I dropped a l	neavy box on my and broke one of my toes.		
	8. Choose one	of four possibilities that best completes the sentence.		
	1. He must be ter	ribly strong! Look at his		
	a) skin b) l	limbs c) muscles d) nerves		
	2 He stood with	his hande on his daring me to go past him		
	2. He stood with his hands on his daring me to go past him.a) ankles b) knees c) shoulders d) hips			
	3. Every tooth in my upper seemed to be aching.a) chinb) cheekc) jawd) forehead			
	4. When Mary twisted her ankle, John carried her home on his			
	5. His shoes were	so old that his were sticking out of them.		
	a) fingers b) thumbs c) tips d) toes			

- 6. The blind man ran the of his fingers over the box.
 - a) points
- b) edges
- c) tips
- d) ends
- 7. When people sweat, the liquid comes out through the of the skin.
 - a) veins
- b) vents
- c) pores
- d) holes
- 8. The is the main air passage of the body.
 - a) intestine
- b) ear
- c) windpipe
- d) kidney
- 9. The main function of the heart is to blood round the body.
 - a) push
- b) propel
- c) pump
- d) walk
- 10. Arnold Schwartzeneger has an enormous chest
 - a) growth
- b) swelling
- c) expansion
- d) inflation
- 9. Learn common English names for bones:

English name	Anatomical name
skull	cranium
jaw bone	mandible
spine	vertebral column
breastbone	sternum
rib	costa
collarbone	clavicle
shoulder blade	scapula
thigh bone	femur
kneecap	patella
shinbone	tibia

10. Label the diagram using anatomical names from the box.



Fill in the English names with numbers from the diagram

1.breastbone ____

6.shinbone

2.collarbone ___

7.shoulder blade ___

3.jaw bone___

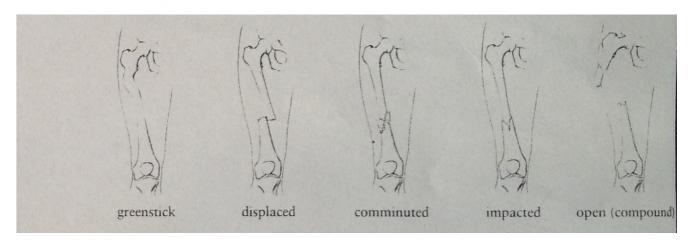
8.skull

4.kneecap ____

<u>9.</u>spine____

<u>5.</u> rib		10.thigh bone
_	4.4	

11. Learn the types of fractures. Give Polish names.



- 12. Match the types of the fractures with the <u>descriptions</u>decriptions.
- 1. open
- 2. comminuted
- 3. displaced
- 4. greenstick
- 5. impacted
- a. There is a break in the skin
- b. The bone is bent. It occurs mainly in children.
- *c.* The bone is broken into several pieces
- d. The broken pieces are separated
- e. The broken pieces are pushed together

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ANSWER KEY:
<u>1.</u>
 1. hair
                     3. eyebrow
                                         5. eyelid
                                                          7. nostril
                                                                             9. lip
                                                                                             11. jaw
 2. forehead
                     4. eyelash
                                         6. cheek
                                                          8. mouth
                                                                            10. chin
                                                                                             12. neck
1 abdomen
                        7 bottom
                                           13 forearm
                                                                19 heel
                                                                20 ankle
2 Adam's apple
                        8 palm
                                           14 biceps
3 throat
                        9 wrist
                                           15 shoulder
                                                                21 thigh
4 breast
                       10 thumb
                                           16 toe
                                                                22 groin
5 nipple
                       11 armpit
                                           17 knee
                                                                23 navel
                       12 clbow
                                                                24 hip
6 waist
                                           18 calf
<u>3.</u>
                           5. ¢
                                        7. a
                                                      9. a
              3. a
 1. c
 2. b
                           6. b
                                        8. d
              4. a
                                                     10. b
 1. heart
                   3. lungs
                                         5. stomach
 2. liver
                   4. kidneys
                                         6. bladder
<u>5.</u>
 1. f
               3. j
                            5. c
                                        7. d
                                                       9. g
  2. e
               4. a
                            6. i
                                        8. b
                                                      10. h
<u>6.</u>
1. f
            3. h
                       5. a
                                   7. k
                                                9. e
                                                            11. g
2. i
           4. 1
                       6. b
                                   8. c
                                               10. d
                                                            12. j
                           3. stomach
                                                                                        9. forehead
                                                 5. wrist
 1. fingers, toes
                                                                  7. tongue
 2. blood
                           4. gum
                                                 6. ribs
                                                                  8. brain
                                                                                      10. foot
<u>8.</u>
 1. c
              3. c
                           5. d
                                         7. c
                                                       9. c
                           6. c
 2. d
                                         8. c
              4. a
                                                      10. c
10.
1.4
         6.10
2.6
        7.7
3.2
        8.1
<u>4.9</u>
        9.3
<u>5.5</u>
        10.8
<u>11.</u>
1. złamanie 'zielonej gałązki'
2. złamanie z przemieszczeniem
3. złamanie rozdrobnione
4. złamanie naciskowe
5. zlamanie otwarte
<u>12.</u>
<u>1.a</u>
<u>2.c</u>
<u>3.d</u>
<u>4.b</u>
<u>5.e</u>
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^{&#}x27;Test in English. Thematic Vocabulary. Symptoms'. M. Misztal, Warszawa 1994 'Professional English in Use. Medicine.' Bones. Eric H. Glenning, Ron Howard 2007

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