ENGLISH

LISTENING COMPREHENSION TEST

PITKÄ OPPIMÄÄRÄ LÅNG LÄROKURS

13.2.2007



YLIOPPILASTUTKINTOLAUTAKUNTA STUDENTEXAMENSNÄMNDEN Answer questions 1–30 by choosing the **best** alternative. Mark your answers **on the optical answer sheet in pencil**.

I

You will hear part one twice: first straight through and then in short sections.

- 1. Where were Richard Buckley's trousers?
 - A Placed in his house
 - B Thrown into the fireplace
 - C Put in the wash
- 2. What did Richard do with his trousers after the explosion?
 - A Quickly took them off
 - B Threw them out
 - C Poured water on them

- 3. Why were farmers using sodium chlorate as weed control?
 - A It had been thoroughly researched
 - B It prevented illness among cattle
 - C It was favoured by the authorities
- 4. Why do cows eat ragwort (peltovillakko/korsört)?
 - A There is practically nothing else to eat
 - B They find it tasty
 - C It is such a common plant

- 5. Why didn't pulling up ragwort help?
 - A New weeds grew from the roots
 - B It couldn't be done fast enough
 - C The seeds fell on the ground and sprouted
- 6. Why didn't farmers' families help pull up ragwort?
 - A There was a law forbidding that
 - B It was socially unacceptable
 - C They had housework to do

- 7. Why was sodium chlorate such a problem?
 - A It got into the water supply
 - B It could be lit by a cigarette
 - C It produced dangerous mixtures
- 8. Which of the following might cause an explosion with sodium chlorate?
 - A Rough contact with one's clothes
 - B Loud noises near a working farmer
 - C Soaking the trousers in soap and water

- 9. What is now being used to control ragwort?
 - A Environmentally friendly herbicides
 - B Various kinds of insects
 - C Regular mowing of pastures
- 10. What does the Australian study suggest?
 - A There is a new environmental danger
 - B It is now safe to get rid of ragwort
 - C Almost all ragwort could be removed

II

You will hear ten short pieces. You will hear each once. Answer questions 11–20.

- 11. What is the designer's recycling idea?
 - A Clothes into rugs
 - B Carts into furniture
 - C Boxes into shelves

- 12. Where did the woman live?
 - A At the station
 - B In a tree
 - C On the street

- 13. What is one of the reasons for hiring out guests? A Family manners

 - B Family size
 - C Family disputes

- 14. Where did the three ladies intend to go?
 - A To a birthday party
 - B To the next state
 - C To a religious meeting

- 15. What does the crocodile do for the Thai man?
 - A Hunts meat for his family
 - B Protects him from attack
 - C Looks after his son

- 16. Where were the woman's keys?
 - A In the passenger compartment
 - B In the trunk
 - C Inside one of her pets

- 17. What did the young man do?
 - A Interrupted a chemistry exam
 - B Made a proposition to the teachers
 - C Asked a girl to marry him

- 18. Why did Albert Trevino grab the painting?
 - A He knew its true value
 - B There was nostalgia attached to it
 - C He was told to save it

- 19. Why is the lawyer demanding money?
 - A His reputation has been damaged
 - B Because of a food stain
 - C The trousers were so valuable

- 20. How did the couple try to get money?
 - A By committing a murder
 - B By robbing a house
 - C By insurance fraud

III

You will hear the third part twice: first straight through, then in short sections. Answer questions 21–30.

- 21. Why is NASA interested in ice skating?
 - A To develop new technology
 - B To calm astronauts
 - C To study keeping balanced
- 22. During a spin, what happens with a trained skater's eyes?
 - A They move rapidly
 - B They move slowly
 - C They don't move

- 23. What do skaters see during a spin?
 - A They see a mental image
 - B They see the barrier of the rink
 - C They see something in the seats
- 24. What is most important in the skater's spin?
 - A To move the hands and legs about
 - B To keep the midpoint steady
 - C To focus the energy towards the circle

- 25. What do ballet dancers do while spinning?
 - A Spot the important parts of the move
 - B Stand on their toes
 - C Fix their eyes on something
- 26. Why don't skaters use the same technique as ballet dancers?
 - A The speed of movement is so different
 - B They have a different training philosophy
 - C The dancers have no danger of dizziness

- 27. What sort of technique does Robertson use while spinning?
 - A Blocking out his thoughts
 - B Blocking out his emotions
 - C Blocking out all stimuli
- 28. What does Robertson say?
 - A He is satisfied with his spins
 - B He concentrates on remaining balanced
 - C He is secure at his highest speed

- 29. What theory did the speaker have about show-ending spins?
 - A They become repetitious, in every routine
 - B They are used because the audience loves them
 - C The skater is too dizzy to go on
- 30. What does Robertson say about the final spins?
 - A The reaction time is most important
 - B The spin is a perfect ending
 - C They should always be stopped with the foot

IV

Suomenkieliset koulut:

Tässä osassa kuulet viisi tekstiä. Kuulet kunkin tekstin kaksi kertaa. Kuultuasi tekstin vastaa kysymykseen **lyhyesti suomeksi**. Kirjoita vastauksesi **selvällä käsialalla** kielikokeen vastauslomakkeen **A-puolelle**.

Svenska skolor:

I den här delen får du höra fem texter. Du får höra varje avsnitt två gånger. När du har lyssnat på respektive avsnitt ska du ge ett kort svar på svenska på den fråga som gäller det avsnitt du lyssnat på. Skriv svaret med tydlig handstil på sida A av svarsblanketten för språkproven.

a. Miten isoäiti yritti päästä asuntoonsa, ja miten hän onnistui? Hur försökte mormor ta sig in i sin bostad, och hur lyckades hon?

b. Mitä taiteilija aikoo tehdä ja miksi? Vad tänker konstnären göra, och varför?

c. Miten miehen onnistui varastaa auto, ja miksi pakomatka epäonnistui?
Hur lyckades mannen stjäla bilen, och varför misslyckades
flykten?

d. Mistä Sharita Williams valitti, ja mitä sitten tapahtui? Vad klagade Sharita Williams över, och vad hände sedan?

e. Mikä on projektin tarkoitus, ja miksi asiakasmäärä on lisääntynyt? Vad syftar projektet till, och varför har antalet kunder ökat?