



Codice del candidato:

Državni izpitni center



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SESSIONE AUTUNNALE

Livello superiore
I N G L E S E
≡ Prova d'esame 2 ≡

Prova d'ascolto

Martedì, 27 agosto 2024 / Fino a 20 minuti

Materiali e sussidi consentiti:

Al candidato è consentito l'uso della penna stilografica o della penna a sfera.

MATURITÀ GENERALE

INDICAZIONI PER IL CANDIDATO

Leggete con attenzione le seguenti indicazioni.

Non aprite la prova d'esame e non iniziate a svolgerla fino a quando non vi è consentito.

Incollate o scrivete il vostro numero di codice negli spazi appositi su questa pagina in alto a destra.

In questa prova potete conseguire fino a un massimo di 17 punti, di cui 9 nella parte A e 8 nella parte B. È prevista l'assegnazione di 1 punto per ciascuna risposta esatta.

Le seguenti indicazioni, riguardanti l'esecuzione della prova d'esame, verranno ripetute anche nella registrazione.

Questa prova d'esame si compone di due parti, la parte A e la parte B. Per ciascuna parte ascolterete un testo e risponderete poi ad un esercizio che a esso si ricollega. Dapprima leggerete l'esercizio, poi ascolterete ciascun testo per due volte e risolverete l'esercizio durante l'ascolto. L'inizio e la fine del testo saranno indicati dal seguente segnale acustico /*/.

Scrivete le vostre risposte all'interno della prova, **nei riquadri appositamente previsti**, utilizzando la penna stilografica o la penna a sfera. Scrivete in modo leggibile e ortograficamente corretto: in caso di errore, tracciate un segno sulla risposta scorretta e scrivete accanto ad essa quella corretta. Alle risposte e alle correzioni scritte in modo illeggibile verranno assegnati 0 punti.

Abbiate fiducia in voi stessi e nelle vostre capacità. Vi auguriamo buon lavoro.

Ascoltate con attenzione. Aprite la prova d'esame.

La prova si compone di 4 pagine, di cui 1 vuota.

**SECTION A**

You will hear a recording featuring Professor Angela Gallop, a forensic scientist. You will hear it twice. Now read the task.

Professor Angela Gallop

As you listen to the recording, complete the sentences. Use 1–5 words for each answer. All contracted forms with the exception of *can't* count as two words.

Angela Gallop is a (0) forensic scientist. She particularly likes solving cold cases and is a specialist in solving most violent crimes. She is known to make every effort to get

(1) _____ . On one occasion, she was helped by

(2) _____ to understand how a crime had been committed.

One of Angela's greatest achievements was identifying a murderer through his familial DNA, which was the first such case. She is very different from the typically (3) _____ character in TV crime drama series.

Angela studied (4) _____. Her career path led her to forensic science; she was employed by the Home Office's Forensic Science Service, getting a job she really enjoyed.

Contrary to popular belief, Angela considers (5) _____ to be the most important tool that a forensic scientist needs when investigating a crime. She says that often a forensic scientist is in the dark, not understanding the situation. In such cases, what you test and the (6) _____ of testing, among other things, requires flexibility.

Angela comments on the character modelled after her in a crime drama series. She believes that the female character (7) _____, whereas Angela is completely focused and committed to investigating a crime.

Angela often gives lectures to other professionals, such as police officers. On one occasion, she showed the audience a well-known toy figure symbolising (8) _____.

Angela comes from a family where both parents were (9) _____ and it was her mother who made her see that fairness is one of the most important virtues.

**SECTION B**

You will hear a recording featuring the astronaut Dr Karen Nyberg as she shares her unique experience of creating a quilt, a decorative bed cover, while in space. You will hear the recording twice. Now read the task.

The astronaut who made a quilt in space

As you listen to the recording, answer in note form in the spaces below.

Example:

0. What is Karen Nyberg's passion?

Quilting.

1. What does Karen love about quilting?

2. What is the reason for Karen's long visits to the quilting store?

3. What does Karen need to really get into quilting?

4. Why did Karen choose to pursue engineering instead of art as a career?

5. What kind of characteristics do quilting and engineering have in common?

6. When did astronauts on the *International Space Station* (ISS) have time for hobbies?

7. What was the purpose of Karen's first space flight?

8. Why did Karen not feel frightened during her first trip to space?



Pagina vuota