AI in Healthcare - Dialogue

Exercise 1: Sort the words into categories: AI Functions | Medical Terms

| screening | optimize | neural | dataset | innovative | interface | predict |
| algorithm | biomedical diagnose | monitor | automated | analyze | detection | systematically |

AI Functions	Medical Terms	Both

Exercise 2: Fill in the gaps with appropriate words

Aisha: Hi Marcus! Have you heard about the new AI (1)_____ at Central Hospital?

Marcus: Yeah! It's pretty amazing. They're using it to help (2)_____ patients more accurately.

Aisha: Oh wow! How does it work? I'm really curious about these (3)_____ technologies.

Marcus: Well, from what I understand, it (4)_____ medical images to (5)_____ potential problems.

Aisha: That's fascinating! Does it replace the doctors completely?

Marcus: Oh no, not at all! It just helps them (6)_____ their work and make better decisions.

Aisha: Ah, that makes sense. I heard it can also (7)_____ patient outcomes (8)_____.

Marcus: Exactly! The (9)_____ networks process huge (10)_____ of patient information.

Aisha: That's incredible! But isn't it complicated for the medical staff to use?

Marcus: Actually, they've designed a really user-friendly (11)_____ that makes it simple to (12)_____ patients.

Exercise 3: Mark these statements True or False

1. The AI system completely replaces doctors at the hospital.

2. The system helps analyze medical images.

3. The interface is difficult for medical staff to use.

4. The AI system can predict patient outcomes.