Computer programming languages (LISTENING PRACTISE / part 1)

The C family and HTML

1 (3.6) Listen to a radio extract and complete the tables.

The 2021 Top Programming Languages		
Rank	Language	Spectrum ranking
1		100
2		
3	C	
4		92.4
5	Javascript	88.1
6		82.4
7	R	81.7
8		77.7
9	HTML	
10	Swift	

Predictions for the year 2022	
Rank	Language
1	
2	
3	
4	
5	
6	
7	Go
8	
9	Swift
10	

Java   Cobol   Python   C++   R   Go   Jython   JavaScript   C PROTEL   K   C#   Strand   SR

2. Choose only the correct statements

1. The author states that Python is currently the most popular programming language.

2. Java is ranked higher than C++ in the current programming language rankings.

3. The author mentions that the ranking is based on a single metric.

4. R is expected to improve its position in the future rankings.

5. The author indicates that there will be no new languages entering the top ten in the future.

6. C Sharp is listed as one of the top programming languages in the current ranking.

7. The author believes that C and C++ will remain in the top five positions in the future.

4 (3.7) Listen to three people discussing HTML5 and decide who says what: John (J), Adam (A) or Tess (T).

1. HTLM5 adds new tags. ☐
2. HTML5 has a lot of new features. ☐
3. HTML is an application development platform. ☐
4. HTML5 is very different from the previous versions. ☐
5. HTML5 provides geo-localisation. ☐
6. HTML5 removes old tags. ☐
7. With HTML5 it is possible to draw graphics using Java Script. ☐
8. With HTML5 you can build interactive 2D and 3D graphics. ☐
9. With HTML5 you can play audio and video. ☐
10. With HTML5 allocation is more precise. ☐