

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. HTML5 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.

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