

Subject: Maths (English Grammar in Maths)

Class: 8

Topic: Types of Sentences: Declarative, Interrogative, Imperative, Exclamatory

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Identify the sentence type: 'Arjun has ₹500 in his bank account.' (Declarative / Interrogative)
2. Which symbol ends an Interrogative sentence? [.] Period | [?] Question Mark
3. Label this sentence: 'Please calculate the area of the triangle.' _____
4. Identify the type: 'What is the value of π (Pi) up to two decimal places?' _____
5. True or False: 'Stop talking!' is an Imperative sentence. _____
6. Identify the type: 'Wow! Rohan solved the complex equation x^2 so quickly!' _____
7. A sentence that makes a statement is called a _____ sentence.
8. Does an Exclamatory sentence end with a '!' mark? (Yes / No) ?
9. Identify the type: 'Do not forget to bring your geometry box to school.' _____
10. Identify the type: 'The sum of angles in a triangle is 180° .' _____

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Level: Intermediate

1. Change to Interrogative: 'Sita bought the book for ₹250.' _____
2. Change to Imperative: 'You should draw a circle with radius 5.' _____
3. Identify the type: 'How many vertices does a cube have?' _____
4. Identify the type: 'Alas! The merchant lost his entire profit of ₹10,000.' _____
5. Rewrite as Exclamatory: 'The weather in Shimla is very beautiful.' _____
6. Convert to Declarative: 'Is the square root of 64 equal to 8?' _____
7. Which type of sentence expresses a command or request? _____
8. Identify the type: 'Kindly submit your math assignment by Monday.' _____
9. State the type: 'Can you find the value of x in the equation $x^2 = 16$?' _____
10. Identify the type: 'The ratio of the circumference to the diameter is π .' _____

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1. Create a Declarative sentence using the terms 'Interest' and '₹1,000': _____
2. Create an Interrogative sentence asking about the Greek symbol 'π': _____
3. Identify the hidden type: 'Shut the door and solve the problem.' _____
4. Explain why 'What a brilliant solution!' is Exclamatory and not Interrogative:

5. Change this Imperative to Interrogative: 'Pass me the calculator.' _____
6. Write an Exclamatory sentence about winning a math competition prize of ₹5,000:

7. Identify the type: 'May you find the correct answer to this theorem! π' _____
8. Transform into Imperative: 'You must multiply the base by the height.' _____
9. Is 'Does ₹100 equal 1000 Paise?' a Declarative or Interrogative sentence?

10. Create a sentence that is both Imperative and uses the symbol 'π': _____