

1) The relation between phonemes and their associated phonetic segments is one of

.....

- aspirated
- **realization**
- unaspirated

2) the phoneme /p/, for instance, is as [p] after a voiceless alveolar fricative (example: spurt), and as aspirated [p] elsewhere (example: pool).

- **realized**
- aspirated
- velum

3) Realizations of a phoneme which are entirely predictable from the context are called its

- **allophones**
- velum
- dental

4) the aspirated /p/ and the unaspirated /p/ are allophones of the /p/

- phonetic
- dental
- **phoneme**

5) In other languages, such as Korean, the distribution of voiceless stops is overlapping: there is at least one place in which either type of sound may occur. This kind of distribution is referred to as parallel distribution.

- aspirated
- unaspirated
- **all above**

6) In other languages, such as Korean, the distribution of aspirated and unaspirated voiceless stops is overlapping: there is at least one place in which either type of sound may occur. This kind of distribution is referred to as

- phonemic

- **parallel distribution**

- allophones

7) Pairs of words which differ with respect to only one sound are called

So, sit and sat

- **minimal pairs**

- Minimal set

8) if there are more than two words. So, sit, sat, set.

- minimal pairs

- **Minimal set**

9) The distinction between aspirated and unaspirated voiceless stops is
in Korean and allophonic in English.

- parallel distribution

- **phonemic**

- phonetic

10) The distinction between aspirated and unaspirated voiceless stops is phonemic in
Korean and in English.

- parallel distribution

- phonetic

- **allophonic**

11) The phonemic principle: Two or more sounds are realizations of the same phoneme
if:

- (a) they are in complementary distribution

- (b) they are phonetically similar

- **all above**

- no thing above

12) The phonemic principle: two or more sounds are realizations of different phonemes
if:

- they are in parallel (overlapping) distribution

- they serve to signal a semantic contrast

- **all above**

- no thing above