





Coding

Decoding



“focus on economic development” is written as

“vl no py su”

“greater growth more development” is written as

“wr ea vl om”

“more focus is important” is written as “su ta nx
ea”

“economic growth is important” is written as “ta
py om nx”

What is the code for 'economic'

- A. No
- B. Py





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'su' is the code for which of the following

- A. More
- B. Development
- C. Focus





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What is the code for “growth is important”

- A. om ta py
- B. om ta nx
- C. wr ta nx





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What is the code for 'important'?

A. Ta

B. Py





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What is the code for 'greater'?

- A. Wr
- B. Ea





'he is very fast' is coded as 'pa za kt pu'

'this is computer' is coded as 'fp pu qs'

'machine is fast' is coded as 'pu kt tq'

'I like computer' is coded as 'fp sp el'

What is the code for 'computer'?

- A. EI
- B. Pu
- C. Fp
- D. Kt
- E. za





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'this is computer' is coded as 'fp pu qs'

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'I like computer' is coded as 'fp sp el'

What is the code for 'machine'?

- A. Tq
- B. Kt
- C. Pa
- D. Pu
- E. Can not be determined.





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'I like computer' is coded as 'fp sp el'

What is the code of 'he'?

- A. Pa
- B. Za
- C. Either 1 or 2
- D. Kt
- E. pu





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What is the code of 'he'?

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- B. Za
- C. Either 1 or 2
- D. Kt
- E. pu



'weather was bad' is written as 'rz ku st'

'it was raining' is written as ' et wp ku'

'raining very heavily' is written as 'uk vn wp

'weather was balmy' is written as 'ku rz ap'

What is the code for 'very'?

- A. Uk
- B. Vn
- C. Ku
- D. Wp
- E. Either 1 or 2





'weather was bad' is written as 'rz ku st'

'it was raining' is written as ' et wp ku'

'raining very heavily' is written as 'uk vn wp

'weather was balmy' is written as 'ku rz ap'

If 'very high' is coded as 'uk zi' then what would be the code for 'heavily'?

- A. Rz
- B. Uk
- C. Vn
- D. Wp
- E. st





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'it was raining' is written as ' et wp ku'

'raining very heavily' is written as 'uk vn wp

'weather was balmy' is written as 'ku rz ap'

What is the code for 'it was balmy' ?

A. ap et wp

B. ku wp et

C. ap ku et

D. ap vn uk

E. ap ku rz





Study the given information carefully and the questions given below it:

In a certain code language, the symbol for 0 (zero) is @ and that for 1 is #. There are no other symbols for numbers and all numbers greater than 1 are written using these two symbols only, the value of the symbol for 1 doubling itself every time it shifts one place to the left. Thus:

0 is written @

1 is written #

2 is written #@

3 is written ##

4 is written #@@ and so on ..





How will **39** be coded as in the same code language?

- A. #@@###
- B. #@@#@
- C. @#@@#@
- D. ####@@
- E. ##@##@





Which of the following will represent
#@##@@ ?

- A. 42
- B. 44
- C. 46
- D. 54
- E. 56





#@#@ is added to #@@# what will be the resultant?

- A. #@@##
- B. ###@#
- C. ###@@
- D. ##@@#
- E. ###@#



If #@@#@@ is divided by #@@# what will be the resultant?

- A. #@@
- B. ##@
- C. #@#
- D. #@@#
- E. ##@#





Which of the following will represent 33.33% of 45 in that code?

- A. ###@
- B. #@#@
- C. #@@#
- D. ##@@
- E. ####





Thank
you!