Coding and Decoding

Type ①

① If sky is called 'sea', 'sea' is called 'water', 'water' is called 'air', 'air' is called 'cloud' and 'cloud' is called 'river', then what do we drink when thirsty?

(A) SKY
(B) WATER
(C) AIR
(D) SEA
(E) CLOUD

In these types of questions we only focus on what is asked in the question and we answer that and what ans is called in the question is the overall answer.

WATER called AIR Ans

② If cloud is called white
white → rain
rain → green
green → air
air → Blue
Blue → water

then where do the birds flying

(A) Air
(B) cloud
(C) white
(D) Blue

Air is called Blue

Type ②

Q.① In a certain code language,

'Kew xas huma deko' means 'she is eating apples';
'Kew tepo qua' means 'she sells toys'
and 'sul lim deko' means 'I like apples'.

which word in that language means 'she'.

In these types of questions we go for common words

Kew → she deko → apples

④ 'Tom Kim Sud' → 'Dogs are barking'
'Kim Jo Mop' → 'Dogs and horses'
'Mut Tom Ko' → 'Donkey are mad'.

then barking → ?

Sud

Type 3

Δ means 'is greater than'
% ——— 'is lesser than'
□ ——— 'is equal to'
= ——— 'is not equal to'
+ ——— 'is a little more than'
X ——— 'is a little less than'

① If a Δ b and b + c, then (c < a)
→ a > b, → b > c ⇒ a > c
ⓐ a % c ⓑ c % a ⓒ c + a ⓓ can't say

② If c = a and a = b, then c = a and a = b ⇒ c ≠ a and a ≠ b ⇒ b ≠ a
ⓐ b Δ a ⓑ c □ a ⓒ b = a ⓓ can't say

③ If a X b and b □ c, then (c + a)
a < b, b = c ⇒ a < c ⇒ c > a
ⓐ c + a ⓑ b Δ c ⓒ a + c ⓓ c □ a

④ If c % b and b X a, then
⇒ c < b, ⇒ b < a ⇒ c < a ⇒ a > c ⇒ (a Δ c)
ⓐ a Δ b ⓑ c □ a ⓒ b Δ c ⓓ c Δ a

⑤ If a c + b c, then a c > b c ⇒ a > b ⇒ b < a ⇒ (b % a)
ⓐ a □ c ⓑ b Δ c ⓒ c Δ b ⓓ b % a