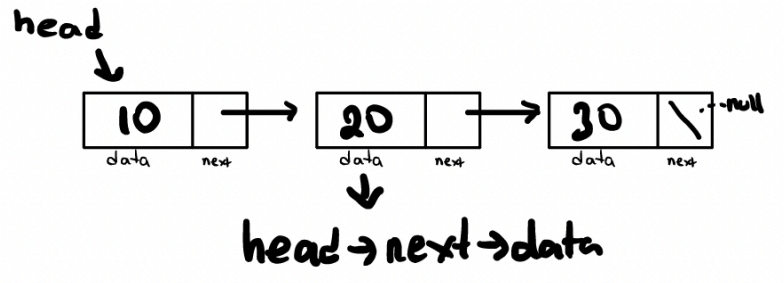
1. What does ADT stand for?
    a. Automatic Data Template
    b. Anonymous Data Template
    c. Abstract Data Type
2. A linked list is different from an array, because
    a. A linked list can handle more types of information than an array
    b. An array cannot be sorted but a linked list can be
    c. An array is fixed in size but a linked list is dynamically sizable
3. What is the proper code for accessing the information of the second item in a linked list?
    a. `head->data`

    b. `head->next->data`

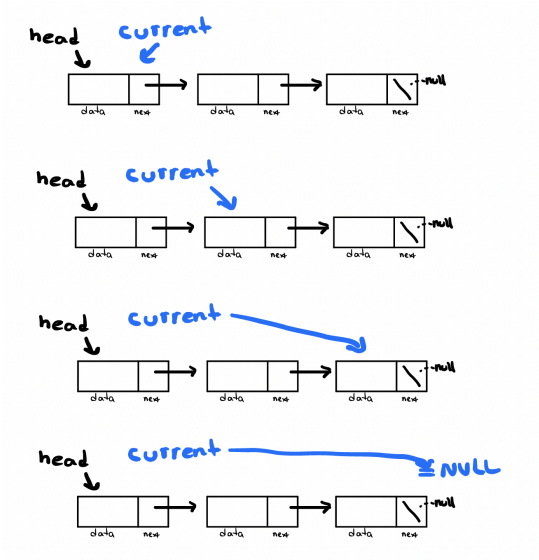
    c. `head->next->next->data`



4. What does the following code fragment do with a linked list?

```
current = head;
while(current!=NULL){
      current = current->next;
}
```

    a. It initializes the list
    b. It counts the number of items in the list
    c. It traverses the list



5. What does the following code fragment do for a given link list with first node as head?

```
void fun(node* head){
        if(head == NULL) return;
        fun(head->next);
        cout<<head->data<<endl;
}
```

   a. Prints all nodes of linked list
   b. Prints all nodes of linked list in reverse order