

Dissect the following packet fragment:

```
4500 0030 df3c 4005 8006 633f d544 d587
e4dd 47a4 0b64 0015 48f3 05b1 0000 0000
7002 2000 50b6 0000 0204 05b4 0101 0402
```

**RE: IP packet**

1. What is the IP version number?
2. What is the IP packet header length?
3. What type-of-service flags are set?
4. What is the total length of the packet?
5. What is the ID number?
6. What IP flags are set?
7. What is the offset of this fragment?
8. What is the TTL value?
9. What is the embedded protocol?
10. What is the header checksum?
11. What is the SRC IP address?
12. What is the DST IP address?

**RE: embedded protocol**

13. What is the SRC port of the embedded header?
14. What is the DST port of the embedded header?
15. What is the sequence number?
16. What is the acknowledgement number?
17. What is the header length (offset)?
18. What flags are set?
19. What is the window size?
20. What is the checksum
21. Is there a value for the urgent pointer?
22. Are there options?

# Physics Day At Six Flags Packet Answers

**G Orfield**



## Physics Day At Six Flags Packet Answers:

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