

- (6 a) A: www.test.com 192.168.20.10
 - b) 192.168.10.1 cc-cc 192.168.10.10 aa-aa
 - c) Diter ne boristi Ter, per da bi se Ter voristio uredaj mora biti kontigursan a Just dodrepuje kontiguracija.
 - d) le upe debro retrau a povrætten se velbaar poleet. Ponodynne de noporule.

- (1) 224-239.0.0.10 224-239.928.0.10
- (2) This: 706004

 (3) This: 706004

 (4) This: 706004

 (5) This: 706004

 (6) This: 706004

 (7) This: 706004

 (7) This: 706004

 (8) This: 706004

 (8) This: 706004

 (9) This: 706004

 (9) This: 706004

 (9) This: 706004

 (10) T
- III) Hu jignet Sogri ce He goggre, a executyrupatro je 18B
- (v) Sender Protocol Address: 18 a6 ac o1 => 18 a6 a 11/00 o1 \22

 Target Protocol Address: 18 a6 af 52 => 18 a6 a 11/11 52

 He mark ga wha bethe og \22
- (3) upubam H: A: 1-126.x.x.x./8

 10.x.x.x

 11. 16-31.x.x

 192. 168. x.x

 (3) upubam H: A: 1-126.x.x.x./8

 B: 128-191.x.x.x./16

 C: 192-223.x.x.x./24

Yeynath Soci upubauntux y enacy:

- A: $\frac{2^{2n}}{126 \cdot 2^{2n}} = \frac{1}{126}$ - B: $\frac{2^{16} \cdot 2^{1n}}{2^{6} \cdot 2^{2n}} = \frac{2^{9}}{2^{30}} = 2^{10} = \frac{1}{1029}$ - C: $\frac{2^{16}}{2^{5} \cdot 2^{2n}} = 2^{-13} = \frac{1}{8092}$

2001: db8:1:1::/64 ... 0001 =) compra 2001: 168:1: 164 2001: db8:1:2::/64

2001: db8:1:4/64 via 2001: db8:1:2 ::/64 R1:

Rz: 2001: db8:1::/64 via 2001: db8:1:1::/64

y decayer

(6) I) DNS keu xocina A una che ono mino je unao repreje you and about a xount urange ca this capterpour, the :

192-168-20-10 A: www.test.com

I) ARP Key hoste A:

- chojy IP a MAC agreey

- IP u MAC agracy DNS ceptepa (192.168.10.10 aq-aa)

- IP M MAC defaulting gatewaya (192.168.10.1 cc-cc)

THEP convents broadcast imprise, we make TEP Trainston, TU са испостя адресана, односно TEP apointoon page шора да се успостави комуникација такно teles make broadcast inj. chuma y ur person