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guys ASKED for! Subnetting
IPv6 Addresses Watch Me
Answer IP Subnetting Exam
Questions (With
Explanations) Simple and
Easy IPv6 Subnetting 30
Second IP Subnetting Method
IPv6 subnetting**

IPv6 Addressing and
Subnetting

IPV6 Subnetting CCNA 5.0 -
Video 3 part 1 Lesson 86 -
*IPv6 Subnetting Cisco -
CCENT/CCNA R\0026S
(100-105) - Subnetting
Questions and Answers .12*
**Cisco - CCNA Certification
200-301 - More Subnetting**

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Answers and Exams .15

~~IPv6 Addresses Explained |~~

~~Cisco CCNA 200-301~~

Subnetting Made Simple

Subnetting

192.168.100.154/27

Internet Protocol - IPv4 vs

IPv6 as Fast As Possible

IPv6 Tutorial 23. CCNA Ch12 -

Create an IPv6 Subnet

Calculator in Excel -Part1

16. How to Find the Number

of Subnets Valid Hosts

subnetting is simple **IP**

Addresses and Subnetting

Fastest 10-Seconds

SUBNETTING Trick for CCNA

Exam - Find any subnet

within 10 seconds guaranteed

~~Subnetting Explained Step by~~

~~Step \u0026 Subnetting Chart~~

EXORCISE YOUR IPV6 DEMONS |

Read Online Ipv6 Subnetting Questions And

Answers Subnetting, VLSM, CIDR

74 IPv6 Subnetting **IPv6**

Prefix | Subnet Calculation

IPv4 Subnetting Practice for
the CCNA *Solving Subnetting
Questions for the Cisco CCNA*

- 1 IPv6 Subnet Masks -

CompTIA Network+ N10-007 -

1.4 Cisco - CCNA

Certification 200-301 -

Subnetting Questions and

Answers .14 *Basics of IPv6*

Subnetting Ipv6 ~~Subnetting~~

~~Questions And Answers~~

The future is IPv6. The nice
thing about IPv6 is that
subnetting is a lot easier.

There are no subnet masks!

It's all in the address. We
will all have to learn how
to network with IPv6 sooner
than later. These questions

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Answers help familiarize you with the IPv6 world and networking with IPv6. read more at our basic IPv6 subnetting information.

~~IPv6 Subnetting Practice Questions~~

The IPv6 Center of Excellence team answers your IPv6 adoption questions. Have a question that isn't answered below? ... with no NAT and a good IP subnetting scheme with IPv6, ACLs could be simplified within the organization and therefore have the potential to become more secure. The main issue with dual stack means that you have double the ...

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~~IPv6 Questions and Answers |
Infoblox~~

Answers A, C, and E are incorrect because they use the decimal version of the subnet mask. Answers B and D are incorrect because they use the incorrect command.

B. The exact syntax to enable the RIPng (RIP for IPv6) routing protocol is `ipv6 router rip <tag>`. The tag can be anything from a number to a name; in this question, the tag was "RIPng".

~~Answers and Explanations |
CCNA Exam Questions:
Subnetting ...~~

IPv6 addresses use 128 bits to represent an address

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Answers FullExams.Com
which includes bits to be used for subnetting. The second half of the address (least significant 64 bits) is always used for hosts only. Therefore, there is no compromise if we subnet the network. [Image: IPv6 Subnetting] 16 bits of subnet is equivalent to IPv4's Class B Network.

~~IPv6 Subnetting~~ TutorialsPoint

There are several ways to assign IPv6 to a device: + Static IPv6: The IPv6 address, subnet prefix length and default gateway are configured manually in the system configuration file. + Dynamic Host

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Answers FullExam.Com
Configuration Protocol for
IPv6 (DHCPv6): this mode
requires a DHCPv6 server in
your LAN. This is the most
used mode for IPv6
assignment. There are two
methods of DHCPv6:

~~CCNA 200-125 Exam: IPv6
Questions With Answers~~

All, I'm having a difficult
time trying to find any
information on subnetting a
v6 address into smaller
subnets. A coworker is
studying for an MS exam and
they had a question on there
that frankly makes no sense.
The subnet calculators that
I'm using doesn't give the
same answer either. I'm
going t...

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~~Solved: IPv6 Subnetting
questions Cisco Community~~
Learn Subnetting mcq
questions and answers with
easy and logical
explanations for various
competitive examination,
interview and entrance test

~~Subnetting Networking MCQ
Questions and answers ...~~
a custom subnet mask. A
custom subnet mask borrows
bits from the host portion
of the address to create a
subnetwork address between
the network and host
portions of an IP address.
In this example each range
has 14 usable addresses in
it. The computer must still

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Answers Fall Exam 2016
AND the IP address against
the custom subnet mask to
see what the network portion
is and

~~IP Addressing and Subnetting~~
—Leaman

Subnetting practice is the
way to pass your CCNA! This
site generates free
subnetting questions using a
random number generator.

Question: What is the first
valid host on the subnetwork
that the node

172.23.205.154/23 belongs
to? Reveal answer. Questions
are configured for internal
IP address ranges only.

Subnet zero is allowed as
per Cisco ...

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~~Answers Full Exams Com~~

~~Free Subnetting Questions
and ...~~

Enter the subnet the host
10.15.63.49 255.255.255.224
belongs to:

~~subnetting.net~~ Subnet

~~Questions and Answers~~

Quick Answer: 175. Detailed
Answer: 177. You are
designing an IP address
scheme for your new remote
office. The vice president
of IT calls to tell you that
you will be in charge of the
192.168.1.64/26 subnetwork.
This supplies you with a
single subnetwork with 62
hosts. You need to have at
least four subnets with 14
hosts in each subnet.

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~~CCNA Exam Questions:
Subnetting, VLSM, and IPv6 |
Quick ...~~

We provide text based and image based subnetting questions which simulate the real world. If these questions seem too difficult, start out with our basic subnetting questions. You may also want to look at our IPv6 questions. Learning how to subnet is key to passing the CCNA, understanding how the internet works and the basis for any networking ...

~~subnetting practice~~

~~Subnetting Questions~~

Question: Step 3: Create The

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The Following Requirement
(10 Pts): Step 3

Instructions: Given The IPv6
Network 2000:ACAD:CAFÉ:

1239::/64, Design An IPv6

Addressing Scheme To

Accommodate Each Required

Subnets Found In The

Topology Diagram. Do Not

Create A Subnet For The

Loopback Network, It Will Be

Provided For You. Use The

IPv6 Addressing ...

~~Step 3: Create The IPv6
Addressing Scheme Based Th~~

~~...~~

A quick way to find out the

correct answers is notice

that all 255.255.255.x

subnet masks will separate

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Answers Full Exams Com
these two IP addresses into two separate subnets so we need a Layer 3 device here and each interface must require an IP address on a unique IP subnet -> A, C are not correct while B, D are correct.

~~CCNA 200-125 Exam:~~

~~Subnetting Questions With
Answers~~

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questions and answers pdf
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Questions and Answers PDF.
In today's article we are
going to learn about the
concept of subnetting and
how we can use it to divide
our classful network into
smaller networks that can

Read Online Ipv6 Subnetting Questions And Answers Full Exams Com operate in separate working zones.

~~ccna subnetting questions
and answers pdf Archives ...~~

It explains what Subnetting is and why it is necessary in computer network along with the advantages of Subnetting. Subnetting Tricks Subnetting Made Easy with Examples. This tutorial is the fourth part of the article. It explains how to solve or answer any Subnetting related question in less than a minute with 50+ Subnetting examples.

~~Subnetting Tutorial —
Subnetting Explained with
Examples~~

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Answers Subnetting. Close. 2.

Posted by 3 years ago.

Archived. ... This is where the granular studying happened. I studied each question, answer and explanation thoroughly. And if I still didn't understand, I used material found on the internet to help fill in the learning gaps. The Boson exam questions are a degree or two harder compared to the ...

~~IPv6 Subnetting : cena~~

3201 Computer Networks -
2014/2015 Handout:

Subnetting Question which is a value of 0 or 128. The host in the question is in

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Answers Fullxams.Com
the 0 subnet, which has a
broadcast address of 127
since 128 is the next
subnet. Question16: Which of
the following is a valid IP
host address given the
network ID of 191.254.0.0
while using 11 bits for
subnetting?

~~Subnetting Questions with
Answers — WordPress.com~~

Q334) What is the subnet
mask of /28? Answer: The
subnet mask of /28 is
255.255.255.240. Q335) Which
router command enables IPV6?
Answer: The router command
used for enabling IPV6 is
UNICASTING ROUTING. Q336)
What is Administrative
Distance? Answer:

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Administrative Distance is used for finding a trusted routing protocol. Q337)
Expand the term ...

Master IPv4 & IPv6
Subnetting TODAY this book can be read in less than a day! Includes Cheetsheet and Bonus Practice Questions & Answer

If you're ready to join the move to IPv6, this comprehensive guide gets you started by showing you how to create an effective IPv6 address plan. In three example-driven sections—preparation,

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Answers, and
maintenance—you'll learn
principles and best
practices for designing,
deploying, and maintaining
an address plan far beyond
what's possible with IPv4
networks. During the course
of the book, you'll walk
through the process of
building a sample address
plan for a fictional
company. Enterprise IT
network architects,
engineers, and
administrators will see
firsthand how IPv6 provides
opportunities for creating
an operationally efficient
plan that's scalable,
flexible, extensible,
manageable, and durable.

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Answers Fullxams.Com
Explore IPv6 addressing basics, including representation, structure, and types Manage risks and costs by using a three-phase approach for deploying IPv6 Dig into IPv6 subnetting methods and learn how they differ from IPv4 Determine the appropriate size and type of the IPv6 allocation you require Apply current network management tools to IPv6 Use IPv6 renumbering methods that enable greater network scale and easier integration Implement policies and practices to keep IPv6 addresses reachable

This is an excellent

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tutorial for anyone wanting to pass the Microsoft, A+, or Cisco TCP/IP exam. It covers IPv4 subnetting in depth, such as how to construct the IPv4 subnet tables from the ground up. Additional chapter includes the new IPv6 standard. "Hi Everyone, I took my TCP/IP today with score of 948/1000, your exam preparation is excellent and good value for money. What I like about your test is the layout, dividing test into different topics, that way it is easy to spot your weak areas. I would recommend anyone out there to check your Test Prep before taking any Microsoft Exams." -Abdi

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Elmi "I had just appeared
for the TCP/IP exam, and it
was quite tough. Your
questions proved to be very
useful additional source
besides my Sybex guide. My
score, 879, though I
expected in 900s." -Steven
Chiu, Calcutta, India

"Passed the Microsoft TCP/IP
in the mid-nineties! Glad I
had your tool." -Robert
Vettor, U.S.A. "...As for
TCP/IP, I made 965 which
means I missed 2 out of 58.
I was positive that two of
the questions had no correct
answers... As for your
tutorial, it is the 'bomb'.
I don't know if you know
that term means where you
live, but my 15 year old

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something that is excellent.

I was totally prepared and did not see anything that the tutorial did not cover in detail. Keep up the good work!" –Jim Newton, U.S.A.

"Thanks for your tutorial. You helped me pass TCP/IP and other MS Exams. Just wanted to say thanks, big time!! Thank you for your assistance in this matter."

–John Devereaux, HP
Computers

Prepare for Cisco CCNA
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200-120 Exam Cram is the perfect study guide to help you pass the Cisco CCNA 200-120 exam, providing coverage and practice questions for every exam topic. The book contains an extensive set of preparation tools such as exam objective mapping; a self-assessment section that helps you evaluate your motivations and exam readiness; concise, easy-to-read exam topic overviews; Exam Alerts that highlight key concepts; bullet lists and summaries for easy review; Cram Savers, Cram Quizzes, and chapter-ending practice questions that help you

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Answers your knowledge and test your understanding; Notes that indicate areas of concern or specialty training; Tips to help you build a better foundation of knowledge; and an extensive glossary of terms and acronyms. The book also contains the extremely useful Cram Sheet that represents a collection of the most difficult-to-remember facts and numbers you should memorize before taking the test. Covers the critical information you'll need to know to score higher on your CCNA exam! . Identify the protocols that operate at specific OSI layers . Learn the details

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of custom subnetting with
IPv4 • Understand and
implement IPv6 • Connect,
configure, and manage Cisco
routers and switches • Set
up security for routers and
switches • Create VLANs and
set up switch-to-switch
trunk linksFilter traffic
from one network to another
with access control lists
(ACLs) • Deploy Network
Address Translation (NAT)
and IOS router DHCP services
• Learn to predict and
verify Spanning Tree
Protocol (STP) • Configure
and verify OSPFv2, OSPFv3,
and EIGRP • Leverage
redundancy protocols
including HSRP and GLBP •
Implement WAN technologies

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Answers PPP, HDLC, and
Frame Relay · Troubleshoot
switches and routers,
including routing protocols
Mike Valentine has been in
the IT field for 16 years,
focusing on network design
and implementation. He is a
Cisco Certified Systems
Instructor (#31461) and
specializes in Cisco Unified
Communications instruction
as well as CCNA and CCNP
courses. His accessible,
humorous, and effective
teaching style has
demystified Cisco for
hundreds of students since
he began teaching in 2002.
Keith Barker, CCIE No. 6783
R/S & Security, is a 27-year
veteran of the networking

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Answers Full currently works at CBT Nuggets. His past experience includes EDS, Blue Cross, Paramount Pictures, and KnowledgeNET, and he has delivered CCIE-level training for several years.

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Complementing all these study tools is the powerful Pearson IT Certification Practice Test software, complete with hundreds of exam-realistic practice questions. This assessment software offers you a wealth of customization option and reporting features, allowing you to test your knowledge in study mode, practice exam mode, or flash card mode.

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information you'll need to know to score higher on your CCNA exam! Identify the protocols that operate at specific OSI layers Learn the details of custom subnetting with IPv4 Understand and implement IPv6 Connect, configure, and manage Cisco routers and switches Set up security for routers and switches Create VLANs and set up switch-to-switch trunk links Filter traffic from one network to another with access control lists (ACLs) Deploy Network Address Translation (NAT) and IOS router DHCP services Learn to predict and verify

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Spanning Tree Protocol (STP)

Configure and verify
OSPFv2, OSPFv3, and EIGRP
Leverage redundancy
protocols including HSRP and
GLBP Implement WAN
technologies including PPP,
HDLC, and Frame Relay
Troubleshoot switches and
routers, including routing
protocols Companion CD The
companion CD contains a
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out a complete assessment of your knowledge to help you focus your study where it is needed most. Pearson IT Certification Practice Test minimum system requirements: Windows XP (SP3), Windows Vista (SP2), Windows 7, or Windows 8; Microsoft .NET Framework 4.0 Client; Pentium-class 1GHz processor (or equivalent); 512MB RAM; 650MB disk space plus 50MB for each downloaded practice exam; access to the Internet to register and download your practice exams Mike Valentine has been in the IT field for 16 years, focusing on network design and implementation. He is a Cisco Certified Systems

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Instructor (#31461) and specializes in Cisco Unified Communications instruction as well as CCNA and CCNP courses. His accessible, humorous, and effective teaching style has demystified Cisco for hundreds of students since he began teaching in 2002. Keith Barker, CCIE No. 6783 R/S & Security, is a 27-year veteran of the networking industry. He currently works at CBT Nuggets. His past experience includes EDS, Blue Cross, Paramount Pictures, and KnowledgeNET, and he has delivered CCIE-level training for several years.

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Exam Alerts that highlight

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Quizzes, and chapter-ending
practice questions that help
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and test your understanding;
Notes that indicate areas of
concern or specialty
training; Tips to help you
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the most difficult-to-
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Filter traffic from one network to another with access control lists (ACLs)

- Deploy Network Address Translation (NAT) and IOS router DHCP services

Troubleshoot many types of network problems

Mike Valentine has been in the IT field for 16 years, focusing on network design and implementation. He is a Cisco Certified Systems Instructor (#31461) and specializes in Cisco Unified Communications instruction as well as CCNA and CCNP courses. His accessible, humorous, and effective teaching style has demystified Cisco for

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This book provides coverage and practice questions for every exam topic in the 100-101 ICND1 exam.--From back cover.

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software or the practice
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print book These official
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all the topics on the CCIE
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Virtual LANs and VLAN
Trunking Spanning Tree
Protocol (STP) IP services
(ARP, NTP, DHCP, NAT, SNMP,
NetFlow, and more) RIPv2 and
RIPng EIGRP OSPFv2 and v3 IS-
IS Route redistribution,
route summarization, default
routing, and performance
routing BGP operations and
routing policies QoS WANs IP
Multicast Device and network
security and tunneling
technologies MPLS CCIE
Routing and Switching v5.0
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resource approved by Cisco.
In the two books included in

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instructors Narbik
Kocharians, Peter Palúch,
and Terry Vinson share
preparation hints and test-
taking tips, helping you
identify areas of weakness
and improve both your
conceptual knowledge and
hands-on skills. The first
volume covers LAN switching,
IP networking, and IP IGP
routing topics. The second
volume covers IP BGP
routing, quality of service
(QoS), wide area networks,
IP multicast, network
security, and Multiprotocol
Label Switching (MPLS)
topics. Together, these two
books cover all the topics
on the new v5.0 blueprint.

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This complete study package includes A test-preparation routine proven to help you pass the exams "Do I Know This Already?" quizzes, which enable you to decide how much time you need to spend on each section Chapter-ending exercises, which help you drill on key concepts you must know thoroughly A final preparation chapter, which guides you through tools and resources to help you craft your review and test-taking strategies Study plan suggestions and templates to help you organize and optimize your study time Well regarded for its level of detail, study plans,

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challenging review questions and exercises, this official study guide helps you master the concepts and techniques that ensure your exam success. CCIE Routing and Switching v5.0 Official Cert Guide Library, Fifth Edition is part of a recommended learning path from Cisco that includes simulation and hands-on training from authorized Cisco Learning Partners and self-study products from Cisco Press. To find out more about instructor-led training, e-learning, and hands-on instruction offered by authorized Cisco Learning Partners worldwide, please

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Answers www.cisco.com. This volume is part of the Official Cert Guide series from Cisco Press. Books in this series provide officially developed exam preparation materials that offer assessment, review, and practice to help Cisco Career Certification candidates identify weaknesses, concentrate their study efforts, and enhance their confidence as exam day nears.

There has never been a IPv6 Guide like this. It contains 219 answers, much more than you can imagine; comprehensive answers and extensive details and

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Answers, with insights that have never before been offered in print. Get the information you need--fast! This all-embracing guide offers a thorough view of key knowledge and detailed insight. This Guide introduces everything you want to know about IPv6. A quick look inside of some of the subjects covered: IPv4 address exhaustion - Address depletion, IPv6 - Comparison with IPv4, IPv6 deployment - Major milestones, Internet Relay Chat - URI scheme, IPv6 - Shadow networks, ISATAP, Network address translation - NAT loopback in IPv6, IPv6 subnetting reference, Unique local

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Subnetting Questions And

Answers, IPv6 address - IPv6 addresses in the Domain Name System, IPv6 - Deployment, Time to live - IP packets, Private network, IPv4 address exhaustion - Regional exhaustion, IPv6 address - Documentation, IPv4 address exhaustion - Markets in IP addresses, IPv6 deployment - United States, IPv6 deployment - Poland, Internet Control Message Protocol, IPv6 deployment - China, IPv6 packet - Authentication Header (AH) and Encapsulating Security Payload (ESP), Classless Inter-Domain Routing - CIDR blocks, IPv6 packet - Standard payload length,

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Answers, ISATAP
Neighbour Discovery, IPv6
packet - Fragmentation,
Internet protocol suite -
Internet layer, DOCSIS -
History, Internet Relay Chat
- Modern IRC, IPv6
deployment - World IPv6 Day,
IPv6 deployment - Australia,
Internet governance -
Background, IPv6 -
Simplified processing by
routers, File Transfer
Protocol - Communication and
data transfer, IPv6
deployment - India, IPv6
address - Modified EUI-64,
6over4 - Multicast Address
Mapping, IPv6 deployment -
Canada, Cable modem -
DOCSIS, and much more...

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