"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

, . , , , , ,. ,<> </>

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound. -- Jon Bentley, writing efficient programs

, . , , , , , . , <> </>

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

, . , , , , , . , <> </>

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

, . , , , , , . , <> </>

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

"Unfortunately, most programmers like to play with new toys. I have many friends who, immediately upon buying a snakebite kit, would be tempted to throw the first person they see to the ground, tie the tourniquet on him, slash him with the knife, and apply suction to the wound." -- Jon Bentley, writing efficient programs

, . , , , , , . , <> </>

, . , , , , , . , <> </>

, . , , , , , . , <> </>