Tác Giả: VOA

Thứ Hai, 10 Tháng 11 Năm 2008 13:25



HOC ANH NGO TRÊN ĐÀI VOA

Đ□ nghe bài h□ c, xin B□ M VÀO ĐÂY

Đây là chi ing trình Anh ngi Sinh đi ng-New Dynamic English-bài thi 26. Phi m Văn xin kính chào quí vi thính gii. Trong bài hi c này quí vi si gi p ông Max và cô Kathy, hai ngi i phi trách chi ing trình Anh ngi căn bi n nhi m giúp quí vi hi u thêm vi ngi i Mi và văn hóa Mi.

Chū dū cū a bài hū c hôm nay là câu What Is Two Plus Two? - Hai cū ng hai là mū y? Quí vū sū nghe cách làm mū y bài toán căn bū n: cū ng, trū, nhân bū ng tiū ng Anh.

Cũng nghe Richard Chen nói v□ vi□c d□y tính c□ng cho tr□ em.

TO ADD: cll ng;

ADDITION=phép c□ ng.

TO SUBSTRACT=tr::

SUBSTRACTION=tính tr[].

TO MULTIPLY=nhân;

MULTIPLICATION=phép nhân.

MATH, MATHEMETICS=môn toán. Nh \square ng môn h \square c nh \square mathematics (toán), Economics (kinh t \square), statistics (th \square ng kê) tuy có s nh \square ng \square s \square ít.

ONE PLUS ONE EQUALS TWO=m1 t c1 ng m1 t b1 ng hai.

PLUS=thêm vào

MINUS=b□t đi. Eight minus two equals six: tám tr□ hai còn sáu.

TIMES=I n. Three times two equals six=ba l n hai là sáu.

SCIENCE=khoa h

c.

PHRASAL REPETITION=I p I i nhóm ch .

Trong đoll n đll u bài hll c, Kathy nói chuyll n vll i Max vll chuyll n mll i Ông Richard Chen, thll y giáo dll y toán lên đài.

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MUSIC

CUT 1

MUSIC

Max: Hi, Kathy. Kathy: Hi, Max.

Max: Who's our guest today?

Kathy: Today's guest is Richard Chen. He's a teacher. He teaches science and math.

Max: I'm looking forward to seeing him again.

MUSIC

Language Focus: Phrasal repetition: 2 + 2 = 4

Larry: Listen carefully Max: 1...plus 1...equals 2. (pause for repeat)

Max: 1...plus 1...equals 2. (pause for repeat)

Max: 2...plus 2...equals 4. (pause for repeat)

Max: 2...plus 2...equals 4. (pause for repeat)

Max: 3...plus 5...equals 8. (pause for repeat)

Max: 3...plus 5...equals 8. (pause for repeat)

Max: 2...plus 7...equals 9. (pause for repeat)

Max: 2...plus 7...equals 9. (pause for repeat)

MUSIC

Vietnamese explanation

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Bây gi□ đ□n ph□n Kathy ph□ng v□n Richard Chen. Richard Chen talks about teaching addition to school children= Richard Chen nói chuy□n v□ vi□c d□y tính c□ng cho các h□c sinh.

Hãy nghe m□y ch□ m□i:

NUMBERS=các con s

.

SCIENCE=khoa hac

A SCIENTIST=nhà khoa hoc.

A DOLL=con búp bê

A TABLE=bàn.

EASY MATH=toán d

.

CAN CHILDREN LEARN MATH? các em nha có tha hac toán không?

A MATH TEACHER=giáo s□ d□ y môn toán.

CERTAINLY=chac chan vay.

COLLEGE=tr | | ng đ | i h | c.

PRIMARY SCHOOL=tr | | ng ti | u h | c.

INTERESTING=thích thú, thú v□, hay.

ALL THE TIME=lúc nào cũng; Scientists use numbers all the time= khoa hū c gia lúc nào cũng dùng các con sū.

Mathematics is the study of numbers=môn toán là môn h \square c v \square các con s \square .

EQUAL=b ng.

PLUS=c□ ng v□ i, thêm vào

MINUS=tr di

CUT 2

Kathy: Now it's time for today's interview. Our guest today is Richard Chen. Richard is a teacher. He teaches math. Welcome back, Richard.

Richard: It's nice to see you again. Kathy: Let's talk about your work. You're a math teacher, aren't you?

Richard: That's right. I teach math and science.

Kathy: Numbers are important in math and science, aren't they?

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Richard: Certainly. Scientists use numbers all the time. And mathematics is the study of

numbers.

Kathy: Do you like teaching math?

Richard: Yes, I do. I teach math at college. And once a month, I teach math at my son's school.

Kathy: Your son...is five years old?

Richard: That's right. He's in primary school.

Kathy: Can little children learn math?

Richard: Well, yes. I show them easy math.

Kathy: For example....

Richard: Well, for example: 1 plus 1 equals 2. I put a doll on a table...one doll. One doll is on the table. Then I put another doll on the table. Two dolls. Two dolls are on the table. One doll plus one doll equals two dolls. One plus one equals two.

Kathy: I see. Very interesting. One and one is two. Our guest today is Richard Chen.

We'll talk more after our break. This is New Dynamic English.

MUSIC

Vietnamese explanation

Bây gi□ ta hãy nghe cách nói phép c□ ng và phép tr□ b□ ng ti□ ng Anh. Xin nghe ti□ ng chuông r□ i tr□ l□ i. Sau đó l□ p l□ i câu tr□ l□ i đúng.

CUT 3

Larry: Listen and answer.

Max: Two...plus three...equals... (ding) (pause for answer)

Max: five Max: Two...plus three...equals five. (pause for repeat)

Max: Five...plus four...equals... (ding) (pause for answer)

Max: nine Max: Five...plus four...equals nine. (pause for repeat)

Max: Seven...plus one...equals... (ding) (pause for answer)

Max: eight Max: Seven...plus one...equals eight. (pause for repeat)

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MUSIC

Vietnamese explanation

Bây gi□ quí v□ nghe đo□n ph□ng v□n Richard Chen.

Richard Chen talks about how he teaches substraction. Richard Chen k \square chuy \square n v \square cách ông d \square y tính tr \square .

He puts four dolls on a table then he takes away one doll. Ông đū t bū n con búp bê lên bàn r□ i l□ y đi m□ t con.

ADDITION: phép cling.
SUBSTRACTION=trl
TO TAKE AWAY=lly di
FOUR MINUS ONE EQUALS THREE=blin trl mlt còn ba.
LANGUAGE=ngôn ngl.
LANGUAGE OF MATHEMATICS=ngôn ngl clia toán hlc.
UNDERSTAND/UNDERSTOOD/UNDERSTOOD=hilu.
GAME=trò chli

Xin nghe.

CUT 4

INTERVIEW: Richard Chen: 4 - 3 = 1
Kathy: We're back with Richard Chen.
Richard teaches math.
One plus one equals two. That's addition
What about substraction?
Do you teach substraction to young children?
Richard: Yes, I do. I teach "take away."
Kathy: Take away?

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Richard: Yes. For example... I put four dolls on the table. Four dolls are on the table. Then I take away one doll. Now there are three dolls on the table.

Kathy: First you have four dolls. Then you take away one doll. Then you have three dolls. Richard: That's right. In the language of mathematics, four...minus one...equals three.

Kathy: I see.

Richard: So...five dolls minus two dolls equals...

Kathy: ...Three dolls.

Richard: That's right. Five...minus two...equals three.

Kathy: And children understand this?

Richard: Yes, they do. For them, it's a game.

Kathy: That's very interesting.

Our guest is Richard Chen. We'll talk more after our break.

MUSIC

Vietnamese explanation

Bây gi□ ta ti□p t□c nghe và l□p l□i phép tr□ b□ng ti□ng Anh.

CUT 5

Larry: Listen carefully. Max: 4...minus 1...equals 3. (pause for repeat)

Max: 4...minus 1...equals 3. (pause for repeat)

Max: 6...minus 4...equals 2. (pause for repeat)

Max: 6...minus 4...equals 2. (pause for repeat)

Max: 9...minus 6...equals 3. (pause for repeat)

Max: 9...minus 6...equals 3. (pause for repeat)

MUSIC

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Vietnamese explanation

Telephone: $2 \times 3 = 6$

Richard Chen also uses dolls to teach multiplication.

Richard Chen cũng dùng mūy con búp bê đū dūy tính nhân. MULTIPLICATION=phép nhân. Đūng tū là TO MULTIPLY. THREE TIMES TWO EQUALS SIX=ba lūn hai là sáu.

CUT 6

Kathy: We're back with Richard Chen. Now let's go to our phones. Hello. You're on the air with New Dynamic English.

Female Caller: Hello. My name is Carol. I'm from Sioux City. I have a question for Richard.

Richard: Yes, go ahead.

Female Caller: How do you teach multiplication to children?

Richard: I try to make it easy for them.

For example, I give two dolls to three different children:

Betsy, John, and Sara.

Now Betsy has two dolls.

John has two dolls.

And Sara has two dolls.

Two plus two plus two equals six. That's addition.

But we can also say:

Three children.

Each child has two dolls.

So there are six dolls all together.

Three...times two...equals...six.

Three children...times two dolls...equals six dolls.

Three times two equals six.

Female Caller: I see. Thank you.

Kathy: Thank you for calling.

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Anh Ng

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CUT 8

Daily Dialog: Leaving a Message (ti□ ng chuông đi□ n tho□ i)

James: Hello. (short pause)

Susan: Hi. Is this Bob? (short pause)
James: No, this is James. (short pause)
Susan: Is Bob there? (short pause)

James: No, he's not. He's at work. (short pause)

Susan: OK. (short pause)

Listen and repeat.

James: Hello. (pause for repeat)

Susan: Hi. Is this Bob? (pause for repeat)
James: No, this is James. (pause for repeat)
Susan: Is Bob there? (pause for repeat)

James: No, he's not. He's at work. (pause for repeat)

Susan: OK. (pause for repeat)

MUSIC

Vietnamese explanation

Quí vo vo a ho c xong bài 26 trong cho ng trình ANH NGO SINH ĐO NG NEW DYNAMIC ENGLISH. Pho m văn xin kính chào quí vo thính gio và xin ho ngo p lo i trong bài ho c ko tio p.