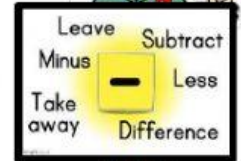


Decompose both numbers into (H + T + U/(Ones))



Look careful: I can not say 1 minus 2
(1-2) because if I have 1 I can not take away 2.



So what will I do?

I will ask the Ten for one, (10) So the ten will change to ten less.

And the Ones will have ten more. The H will stay now the same (400)
then T (70 change to 60) and U: (1 change to 11.)

$$471 - 252 = \boxed{}$$



Ok I will give you 10



Help, help me, T (ten)
please give me one (ten)

471	=	400	+	70	+	1
471	=	400	+	60	+	10 + 1 = 11
252	=	200	+	50	+	2
219	=	200	+	10	+	9



Oh Thank you
now I am not
too small any
more I have
changed to
11 The T give
me 1 (ten)
now I am
bigger

Use this method to calculate your answers.

$$373 - 254 = \boxed{}$$



Change the T to 10 less
(70 change to 60)

Change the U to + 10
(3 change to 13)

		H		T		U
373	=	300	+	70	+	3
373	=		+		+	
254	=		+		+	
	=		+		+	

$$482 - 154 = \square$$



H

T

U

Change the T to 10 less

Change the U to 10 more

482	=		+		+	
482	=		+		+	
154	=		+		+	
	=		+		+	

$$571 - 154 = \square$$



H

T

U

Change the T to 10 less

Change the U to 10 more

571	=		+		+	
571	=		+		+	
154	=		+		+	
	=		+		+	

Choose / select the correct answer 4 X

$3 \times 4 =$	12	5	$2 \times 4 =$	4	8	$8 \times 4 =$	32	12
$7 \times 4 =$	21	28	$5 \times 4 =$	20	15	$11 \times 4 =$	22	44