# Decompose both numbers into (H + T + U/(Ones))
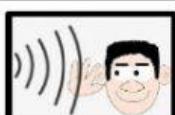
Look careful: I can not say I minus 2
(I-2) because if I have I I can not take away 2 ,
So what will I do?
I will ask the Ten for one, (I0) So the ten will change to ten less.
And the Ones will have ten more. The H will stay now the same (400)
then T (70 change to 60) and U: (I change to II.)

Leave | Subtract
Minus | — | Less
Take away | Difference
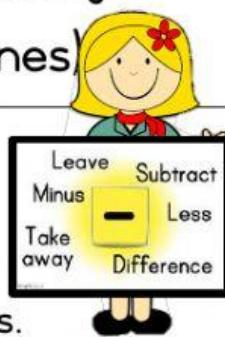
471 - 252 =

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

Ok I will give you 10

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

471	=	400	+	70		+	I
471	=	400	+	60	+ 10 +I =		II
252	=	200	+	50		+	2
219	=	200	+	I0		+	9

Use this method to calculate your answers.

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

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

373 - 254 =

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

482 - 154 = [ ]

		H	T		U	
482	=		+		+	
482	=		+		+	
154	=		+		+	
	=		+		+	

Change the T to 10 less

Change the U to 10 more

571 - 154 = [ ]

		H	T		U	
571	=		+		+	
571	=		+		+	
154	=		+		+	
	=		+		+	

Change the T to 10 less

Change the U to 10 more

Choose / select the correct answer 4 X

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

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