of Banenis yse eno: O Lim 2x+4x2 - Hearforderences [co] [\(\frac{\theta}{\theta} \)] nonfratyen upsalmose « « : Lim $\frac{\pi^2(\frac{3}{\pi^2} + \pi^{+1})}{\pi^2(\frac{2}{\pi^2} + 4)} = \begin{cases}
5 \text{ Tenefs movems nacrafurs} \\
2 \text{ Sens to fabreaue}
\end{cases}$ = Lim f & Lim 34-6 Hutakon neonfre evenuera res. => nhoer 1 m 3.0-6 = - 3 = - 15

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Of	sin											
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0												
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e	b y =	10 *	de	- 00 w	+C	Tas	auz	KS I	nep	leas,	legn	nd
e	s y =	10" 10" d		- 00 we ln W	+ 2	Tas	zu 2	es i	nep	leas	legn	nd
e	5 y =	. 10 *		w	+ 2	Tas	aur	e s	nepi	leas	legn.	nd
e	5 y =	10 ° d		w	+ E	Tas	au 2	e s	nep	leas	Legn.	nd
e	5 y =	10 * d		w	+ E	Tas	au 2	e s	nepi	leas	Legn	nd
e	S y =	10 ° d		w	+ E	Tas	au 2	e s	ngpi	leas	legn	nd
6	S y =	10 ° d		w	+ E	Tas	au 2	e s	ngpi	leas	legn	nd
6	S	10 ° d		w	+ E	Tas	au 2	e s	ngpi	leas	Legn	nd
	S	10 ° d		w	+ 2	σαδ	au 2	<i>e.s</i>	ngpi	leas	Legn	nd
	S	10 ° d		w	+ 2	σαδ	au 2	e s	ngpi		Legn	nd
	S ,	10 ° d		w	+ 2	σαδ	au 2	& S	ngpi		Legn	nd
	S y =	10 ° d		w	+ 2	σαδ	au 2		ngpi		Legn	nd
		10 ° d		w	+ 2	σαδ	au 2		ngpi		Legn	nd