

The difference 20 years makes

These three houses produced above-average returns in their areas and illustrate the range of price increases experienced in the Toronto market in the last 20 years.

Inflation-adjusted gain

Detached 4-bedroom 2-storey in Markham sold for \$423,000 in April this year. It sold for \$249,900 in 1988 (\$403,560 in 2008 \$). Factoring in inflation,





Detached 2-bedroom 2-storey in East York sold for \$295,000 in July this year. It sold for \$118,000 in 1988 (\$190,462 in 2008 \$). Factoring in inflation, return was 55%.



+255% **112**% Inflation-adjusted gain

Semi-detached 4-bedroom 2.5-storey ir the Beach sold for \$1,285,000 in March this year. It sold for \$362,000 in 1987 (\$607,397 in 2008 \$). Factoring in inflation, return was 112%.



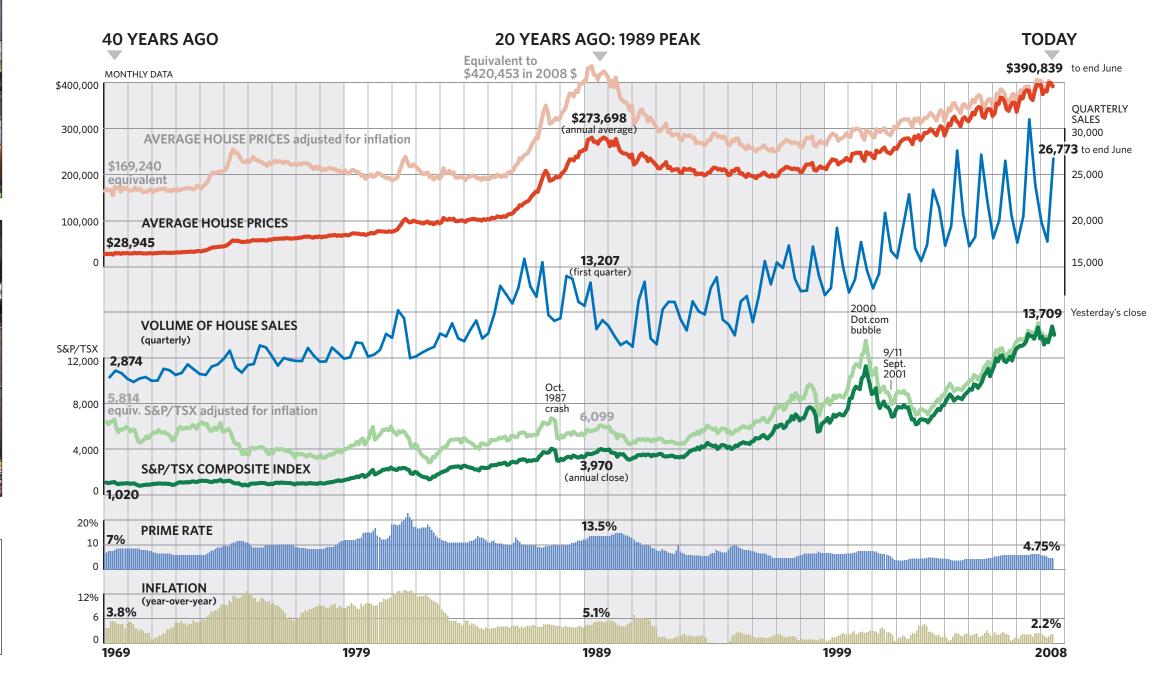
HOUSES COURTESY OF JIM COMMON, REMAX ALL-STARS REALTY INC.

MAPS AND GRAPHICS: Catherine Farley/Toronto Star RESEARCH: Catherine Farley, Peter Smith, Toronto Star Library DATA ANALYSIS: Damian Listar, Hidy Ng, Andrew Bailey

SOURCES: Toronto Real Estate Board, Statistics Canada, Bank of Canada, MapInfo, Bloomberg, Royal LePage

If you purchased your first home in your mid-30s, here's how it has performed as an investment to date.

	AGE 7 5	AGE 65	AGE	AGE 45	AGE 25
YOUR AGE TODAY	13	03	<u> </u>	43	35
Made first house purchase in	1969	1979	1989	1999	2008
Average Toronto house price	\$28,945	\$70,830	\$273,698	\$228,372	\$390,839 to end june
Average household income	\$10,500*	\$63,800	\$76,500	\$79,600	\$93,400*
Ratio of house price to income	x 2.76	x 1.11	x 3.58	x 2.87	x 4.18
S&P/TSX Index (annual close)	1,020	1,813	3,970	8,414	13,709 yesterday's close
Prevailing prime rate	8.0%	12%	13.5%	6.75%	4.75%
Prevailing inflation rate	4.7%	8.5	5.1	0.7	2.2% year over year, may
Inflation to 2008	485%	189%	54%	24%	2.4% jan to may
House appreciation to 2008	+\$361,894	+\$320,009	+\$117,141	+\$162,467	+\$16,390 jan to june
House % gain to 2008	+1,250%	+452%	+43%	+71 %	+4.3% jan to june
Annual return on investment	6.9%	6.1%	1.9%	6.1%	8.9%
TSX % gain to 2008	+1,244%	+656%	+245%	+63%	-0.9% '07 close to yesterday
Annual return on investment	6.9%	7.2%	6.7%	5.6%	-2%
					*estimate



Crunching the numbers

This analysis is based on the average price of resale homes in the 85 areas defined and published regularly by the Toronto Real Estate Board.

TREB has published the average monthly price in each area since the 1950s. In the

1980s, they added the median price — where half the sales are below and half above. The newer statistic is less influenced by unusually high or low prices, and is about 15 per cent below the average. We chose the average because it is the only statistic that goes back 40 years and is more suitable for analysis.

All inflation-adjusted numbers are based on the Bank of Canada Inflation Calculator which is available on the Web.

Area variations

Some areas cover a wide range of house prices, so individual prices and increases may be very different from the average — especially where exclusive enclaves are surrounded by more modestly priced homes, or where part of an area becomes more desirable.

Area by area

Price gain comparisons are not available for all areas. In 1969, 43 areas in and around Toronto were tracked by TREB. By 1989, another 17 had been added. The current 85 have been tracked since 1991.

INFLATION FACTOR

Since the 1989 peak, house prices are up 43%, while inflation is up 54%. Prices in 40 areas are lagging behind inflation:

Ranking of percentage

20-year gains 1989-2008 relative to inflation

Way ahead

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			0	Better	
m	10			Lagging	5
				Way be	hine

	AVERAGE PRICE				% CHANGE TO 2008			\downarrow
OVERALL	1969 \$28,945	1989 \$273,698	1999	2008 \$390,839	From 1969 +1,250%	From 1989 +43%		Price gai since pea v. inflatio
W-1	\$26,757	\$276,534	\$254,899	\$494,447	+1,748%	+79%	+94%	0
W-2	26,112	267,657	243,488	485,645	1,760	81	99	
W-3 W-4	24,500 29,830	192,893 195,723	165,967 172,418	293,443 284,975	1,098 855	52 46	77 65	
W-5	31,066	189,501	153,792	277,338	793	46	80	
W-6	24,894	225,564	215,790	367,448	1,376	63	70	0
W-7 W-8	31,953 38,290	294,015 309,472	278,145 324,176	470,654 572,769	1,373 1,396	60 85	69 77	0
W-9	35,362	231,697	191,068	332,050	839	43	74	
W-10	30,398	212,753	158,001	251,436	727	18	59	•
W-12		251,139	236,270	474,240		89	101	
W-13 W-14	<u> </u>	247,853 225,017	266,648 184,128	540,214 314,884	<u> </u>	118 40	103 71	
W-15	696	199,444	149,117	244,930	<u>:</u>	23	64	•
W-16		243,420	227,789	367,444		51	61	
W-18		195,145	161,221	257,824	<u> </u>	32	60	
W-19 W-20		301,421 218,469	224,633 220,904	361,917 368,404		20 69	61 67	0
W-21	R A C	283,824	282,123	536,943		89	90	
W-22		265,153	200,252	346,534		31	73	
W-23		220,423	197,689	312,192	<u> </u>	42	58	0
W-24 W-25	s	205,704	179,440 231,493	323,584 354,090		57	80 53	0
W-26	~ ш —		372,600	741,165			99	
W-27	<		212,812	379,889			79	
W-28			280,769	490,167	<u> </u>		75	
W-29			163,178	299,395			83	
N-1	34,372	350,517	274,512	484,016	1,308	38	76	
N-2	31,382	331,333	287,300	434,170	1,284	31	51	0
N-3 N-4	24,430	369,055	290,077 286,154	434,234	1,677	18	50	•
N-4 N-5		324,480 387,942	319,235	479,863 492,454	<u> </u>	48 27	68 54	
N-6		340,911	269,785	440,799		29	63	
N-7		270,796	216,522	350,983		30	62	•
N-8 N-10	31,382 34,372	361,370 284,894	281,810 247,551	466,927 422,300	1,388 1,129	29 48	66 71	
N-10	27,120	355,962	291,976	456,711	1,129	28	56	
N-12	from partia	l data	274,097	436,654			59	
N-13	69		353,220	678,095			92	B L
N-14 N-15	6 —		343,730 235,840	722,481 424,169			110 80	
N-16	<u> </u>	<u>Z</u>	230,361	388,714	-		69	— ¥ –
N-17		X	152,661	265,440			74	∢ z _
N-18	— ~ —	— ^V —	182,975	313,658			71	S
N-19 N-20	<u> </u>	— ~ —	173,859 224,751	297,226 500,930	<u> </u>		71 123	— ≅ –
N-21	<u> </u>	— <u> </u>	167,765	349,939			109	& 0
N-22		v	144,068	256,705			78	0
N-23	REA	R	149,611	264,664	<u> </u>		77	- º -
N-24	_ < _	¥	144,901	233,178			61	
E-1	19,891	220,773	202,952	446,795	2,146	102	120	
E-2	23,202	250,175	259,817	534,025	2,202	113	106	•
E-3 E-4	24,332 30,430	211,232 208,156	182,440 159,537	379,247 266,190	1,459 775	80 28	108 67	
E-5	33,064	255,087	192,131	301,918	813	18	57	
E-6	24,552	228,708	202,194	406,689	1,556	78	101	Ö
E-7	27,634	256,551	191,592	279,615	912	9	46	•
E-8 E-9	29,696 29,094	233,457 228,504	183,463 169,505	296,116 240,732	897 727	27 5	61 42	
E-10	30,596	284,550	221,419	356,424	1,065	25	61	
E-11	34,676	221,157	161,158	263,777	661	19	64	•
E-12	25,569	204,420	171,650	298,196	1,066	46	74	•
E-13 E-14	30,700	247,910 207,045	202,042 182,076	312,082 301,130	917	26 45	54 65	
E-15		207,043	186,923	297,739		73	59	
E-16	_		132,743	219,439			65	
E-17			157,720	243,576			54	
E-18 E-19	<u> </u>		296,335 224,930	824,075 345,482	<u>:</u> —		178 54	
E-20			179,145	282,049			57	
E-21	**************************************		181,685	320,559	-		76	
C1	26,731	295,900	216,721	377,825	1,313	28	74	
C2	29,562	384,151	388,074	740,619	2,405	93	91	•
C3	31,305	495,764 429 547	460,978 420 981	789,202 759 444	2,421	59 77	71 80	
C6	34,960 32,542	429,547 373,988	420,981 311,583	759,444 496,288	2,072 1,425	33	80 59	
C7	30,828	301,807	248,773	392,480	1,173	30	58	•
C8	23,546	290,429	208,016	369,907	1,471	27	78	•
C9	51 008	721 459	641 770	1 111 263	2 079	54	73	()

51,008 721,459 641,770 **1,111,263**

2,162

1,565

856

1,122

-10

56

32

C-10 32,136 442,878 434,210 **727,048**

C-11 33,160 284,434 279,618 **552,048**

C-12 49,542 805,815 696,180 **1,281,981**

C-13 39,494 310,896 242,489 **377,706**

C-14 31,947 434,968 294,769 **390,520**

C-15 39,314 295,468 247,424 **396,061**