Student Activities



name:	 date:	



should they rent or buy?

		NT, BUY, or DEPENDS to indicate you give reasons for your response.	ır opinior
		completing her college degree in a near	rby city.
RENT	BUY	DEPENDS	
	ut of town frequently f y within a year or two.	or his sales job. His company may trans	fer him to
RENT	BUY	DEPENDS	
same company for the time period. RENT	e past six years. He has	e's degree in business while working at to also been able to save nearly \$8,000 or DEPENDS	ver this
software company.	taken her first job as a	sales representative trainee for a compu	ter
RENT	BUY	DEPENDS	
5. Barb and Frank, age	s 54 and 57, are plannin	ng to retire within the next few years.	
RENT	BUY	DEPENDS	

name:	date:



conducting a home inspection

Based on your personal observations of homes, interviews with homeowners and real estate agents, and internet research, list several items to consider when conducting an inspection before deciding to buy a home.

to buy a nome.	
exterior facilities:	
1.	
2.	
3.	
exterior construction:	
1.	
2.	
3.	
interior construction:	
1.	
2.	
3.	
interior design:	
1.	
2.	
3.	

name:	date:



shopping for a mortgage

Use the following form to compare two or more sources of home mortgages:

Type of mortgage: (conventional, adjustable rate) Length: (# years) Mortgage amount: Financial institution: (address, phone) Contact person: Website: Application fee: Credit report: Appraisal fee: Loan origination fee: Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest): Other information:		
Mortgage amount: Financial institution: (address, phone) Contact person: Website: Application fee: Credit report: Appraisal fee: Loan origination fee: Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest):		
Financial institution: (address, phone) Contact person: Website: Application fee: Credit report: Appraisal fee: Loan origination fee: Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest):	Length: (# years)	
(address, phone) Contact person: Website: Application fee: Credit report: Appraisal fee: Loan origination fee: Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest):	Mortgage amount:	
Website: Application fee: Credit report: Appraisal fee: Loan origination fee: Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest):		
Application fee: Credit report: Appraisal fee: Loan origination fee: Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest):	Contact person:	
Credit report: Appraisal fee: Loan origination fee: Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest):	Website:	
Appraisal fee: Loan origination fee: Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest):	Application fee:	
Loan origination fee: Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest):	Credit report:	
Interest rate: Monthly payment: Points: Other fees, charges (prepaid interest):	Appraisal fee:	
Monthly payment: Points: Other fees, charges (prepaid interest):	Loan origination fee:	
Points: Other fees, charges (prepaid interest):	Interest rate:	
Other fees, charges (prepaid interest):	Monthly payment:	
	Points:	
Other information:	Other fees, charges (prepaid interest):	
	Other information:	

name:	_ date:	



computing mortgage payments

Using the following mortgage payment factors, calculate the monthly mortgage payment for the following situations.

mortgage payment factors

(principal and interest factors per \$1,000 of loan amount)

Term Rate	30 Years	25 Years	20 Years	15 Years
6.0%	\$6.00	\$6.44	\$7.16	\$8.43
6.5	6.32	6.67	7.45	8.71
7.0	6.65	7.06	7.75	8.98
7.5	6.99	7.39	8.06	9.27
8.0	7.34	7.72	8.36	9.56
8.5	7.69	8.05	8.68	9.85
9.0	8.05	8.39	9.00	10.14
9.5	8.41	8.74	9.32	10.44
10.0	8.78	9.09	9.65	10.75
10.5	9.15	9.44	9.98	11.05
11.0	9.52	9.80	10.32	11.37
11.5	9.90	10.16	10.66	11.68
12.0	10.29	10.53	11.01	12.00
12.5	10.67	10.90	11.36	12.33
13.0	11.06	11.28	11.72	12.65
13.5	11.45	11.66	12.07	12.98
14.0	11.85	12.04	12.44	13.32
14.5	12.25	12.42	12.80	13.66
15.0	12.64	12.81	13.17	14.00

Example: A 30-year mortgage at 9 percent for \$80,000. Calculations: \$8.05 from table times 80 (for \$80,000) equals \$644

1. A 15-year mortgage at 8.5 percent for \$75,000.	
7 00 1	

date: .



lesson five quiz: buying a home

true-taise			

1	A main advantage of buying is pride of ownership.			
2	Buying a home will usually have fewer costs than renting.			
3	The home-buying process ends with	h closing th	e purchase transaction.	
4	A larger down payment will reduce	the amount	t of the mortgage needed.	
5	 Conventional mortgages usually have a rate that changes as market interest rates change. 			
multip	le choice			
6	 A common disadvantage of buying a home is: 	8	The amount of a mortgage a person can afford is affected by:	
	A. few financial benefits		A. the location of the house	
	B. limited mobility		B. her or his income	
	C. restrictions on decorating		C. the cost of insurance	
	and having pets D. conditions in the lease		D. his or her age	
7.	The home-buying process starts with: A. locating and evaluating a home B. pricing the property C. determining homeownership needs	9	A mortgage has a very large final payment. A. conventional B. graduated-payment	
			C. shared-appreciationD. balloon	
	D. obtaining an appraisal of the property	10	The charges for settling a real estate transaction are also called costs.	
			A. mortgage	
			B. closing	
			C. possession	
			D. selling	

case application

Roberto and Shelly have been able to save \$7,000 for a down payment on a house. Roberto would like to buy a large home that is a long drive from their jobs. Shelly would like a small townhouse near their work. What factors should they consider when buying a home?