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Boris' grandmother has 5 cats. His grandfather has 4 less than twice his grandmother. Deduce an equation that shows the number of cats grandfather has. Jerry has a collection of 60 marbles in a jar. This is twice the number write down an equation that represents the total number of marbles. James bought 25 packs of napkins for his upcoming wedding. Each napkins. Deduce an equation that can be used to find the total number in the 25 packs.	Boris' grandmother has 5 cats. His grandfather has 4 less than twice as his grandmother. Deduce an equation that shows the number of cats B grandfather has. Jerry has a collection of 60 marbles in a jar. This is twice the number hi Write down an equation that represents the total number of marbles, markins. Deduce an equation that can be used to find the total number in the 25 packs.	Boris' grandmother has 5 cats. His grandfather has 4 less than twice as m his grandmother. Deduce an equation that shows the number of cats Bori grandfather has. Jerry has a collection of 60 marbles in a jar. This is twice the number his s Write down an equation that represents the total number of marbles, m, r. James bought 25 packs of napkins for his upcoming wedding. Each pack napkins. Deduce an equation that can be used to find the total number of in the 25 packs.	Boris' grandmother has 5 cats. His grandfather has 4 less than twice as many his grandmother. Deduce an equation that shows the number of cats Boris' grandfather has. Jerry has a collection of 60 marbles in a jar. This is twice the number his sisted Write down an equation that represents the total number of marbles, m, his subject to the number of marbles anapkins. Deduce an equation that can be used to find the total number of nain the 25 packs.	Boris' grandmother has 5 cats. His grandfather has 4 less than twice as many can his grandmother. Deduce an equation that shows the number of cats Boris' grandfather has. Jerry has a collection of 60 marbles in a jar. This is twice the number his sister hwrite down an equation that represents the total number of marbles, m, his sist which has bought 25 packs of napkins for his upcoming wedding. Each pack has 50 napkins. Deduce an equation that can be used to find the total number of napk in the 25 packs.	Boris' grandmother has 5 cats. His grandfather has 4 less than twice as many cats his grandmother. Deduce an equation that shows the number of cats Boris' grandfather has. Jerry has a collection of 60 marbles in a jar. This is twice the number his sister has. Write down an equation that represents the total number of marbles, m, his sister James bought 25 packs of napkins for his upcoming wedding. Each pack has 50 napkins. Deduce an equation that can be used to find the total number of napkins,



Class:

mathskills4kids

Name:.....

	Write variable equations to represent word problems
а.	Boris' grandmother has 5 cats. His grandfather has 4 less than twice as many cats as his grandmother. Deduce an equation that shows the number of cats Boris' grandfather has.
	Let's first of all try to interpret the question.
_	Boris' granfather has 4 less than twice as many cats as his grandmother means that,
	we should subtract 4 from 2 times the number of cats Boris' grandmother has.
	So, the equation is 2(5) - 4 = c
	Therefore, 2(5) - 4 = c shows the number of cats c, Boris' grand father has.
b.	Jerry has a collection of 60 marbles in a jar. This is twice the number his sister has.
	Write down an equation that represents the total number of marbles, m, his sister ha
	Let's first of all try to interpret the question.
	Jerry's marbles are twice the number of marbles his sister has means that,
	the number of marbles Jerry's sister has is half the number of marbles Jerry has.
	So, the equation is 60 ÷ 2 = m.
	Therefore, 60 ÷ 2 = m represents the total number of marbles m, Jerry's sister has.
· ·	James bought 25 packs of napkins for his upcoming wedding. Each pack has 50
	napkins. Deduce an equation that can be used to find the total number of napkins, n in the 25 packs.
	Let's first of all try to interpret the question.
	If 1 pack = 50 napkins
	then, 25 packs = (n) napkins
	So, we cross multiply to find the total number of napkins
	50 x 25 = n
	Therefore, 50 x 25 = n is the equation that can be used
	Therefore, 50 x 25 - 1115 the equation that Can be used