

Peter bought a jacket that costs \$35. He equally bought a pair of shoes that costs as three times as the jacket. If we were to find the cost of the pair of shoes, which mathe matical operation can we use to solve this problem? write down the equation. (do not evaluate)  When zali went to the pet store yesterday, she counted a total of 25 puppies. When talking to her friend on the phone about it, she mentioned that there were 12 pure who puppies and the rest had different colours. If we were to find the number of puppies we different colours, which equation below can we use?  1 t x 12 = 25	when zali went to the pet store yesterday, she counted a total of 25 puppies. When talking to her friend on the phone about it, she mentioned that there were 12 pure who puppies and the rest had different colours. If we were to find the number of puppies with different colours, which equation below can we use?						Со	m	pa	ris	on	W	or	d p	orc	ble	em	s: a	adc	litic	n (	or	m	ult	ipli	cat	ior	1?				
talking to her friend on the phone about it, she mentioned that there were 12 pure wh puppies and the rest had different colours. If we were to find the number of puppies we different colours, which equation below can we use?	talking to her friend on the phone about it, she mentioned that there were 12 pure who puppies and the rest had different colours. If we were to find the number of puppies with different colours, which equation below can we use?  It x 12 = 25  It + 12 = 25  Chris has 4 puzzles. Each puzzle has 25 pieces. Sarah, his sister has 2 puzzles but each of her puzzle has twice as many pieces as Chris. If we were to find the number of pieces.	thre mat	e ti ica	m l o	es	as	the	e j	ac	ket	. If	W	e v	ve	re	to	find	d th	ne d	cos	t o	ft	he	ра	ir c	of s	ho	es,	wh	ich	ma	athe
different colours, which equation below can we use?	different colours, which equation below can we use?  It x 12 = 25  It + 12 = 25  Chris has 4 puzzles. Each puzzle has 25 pieces. Sarah, his sister has 2 puzzles but eac of her puzzle has twice as many pieces as Chris. If we were to find the number of pieces.	talk	ing	to	he	r f	rie	nc	o k	n t	he	ph	or	ne	ab	ou	t it	sh	ne r	ner	ntic	on	ed	th	at t	he	re v	ver	e 12	р	ure	wh
	of her puzzle has twice as many pieces as Chris. If we were to find the number of piec	diffe	erer	nt	col	ou					eqi	Jat	io	n l	oel	ow																7



## mathskills4kids

	Name: Class:														
-(	Comparison word problems: addition or multiplication?														
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	Peter bought a jacket that costs \$35. He equally bought a pair of shoes that costs as														
	three times as the jacket. If we were to find the cost of the pair of shoes, which mathe														
	matical operation can we use to solve this problem? write down the equation. (do not evaluate)														
	Let's start by writing down the information given.														
	cost of the jacket = \$35														
	Cost of the shoes = 3 times as much as the cost of the jacket														
	So, we should use multiplication here because the shoes cost 3 times as much not 3 more than														
	Therefore, the equation is \$35 x 3 = ?														
	When zali went to the pet store yesterday, she counted a total of 25 puppies. When														
	talking to her friend on the phone about it, she mentioned that there were 12 pure whi														
	puppies and the rest had different colours. If we were to find the number of puppies w														
	different colours, which equation below can we use?														
	□ t x 12 = 25														
	Let's first of all write down the information given.														
	Total number of puppies = 25														
	Number of white puppies = 12														
	Now to find the number of puppies with mixed colours we need to use an equation with addition														
	because if we add the numbers of mixed coloured puppies to white coloured puppies, we'll														
	get a total of 25 puppies.														
	So, the equation we can use is t + 12 = 25.														
	Chris has 4 puzzles. Each puzzle has 25 pieces. Sarah, his sister has 2 puzzles but each														
	of her puzzle has twice as many pieces as Chris. If we were to find the number of piece														
	in one of Sarah's puzzle, which equation below can use?														
	25 x 2 = p														
	Let's first of all write down the information given.														
	Chris' each puzzle has 25 pieces														
	Sarah's each puzzle has twice as many pieces as Chris'. You see that Sarah's one puzzle is 2 times														
	as many as and not 2 more than.														