

Question	Answer	Equation
Joan found 70 seashells on the beach . she gave Sam some of her seashells . She has 27 seashell . How many seashells did she give to Sam ?	43	$X = 70 - 27$
There were 28 bales of hay in the barn . Tim stacked bales in the barn today . There are now 54 bales of hay in the barn . How many bales did he store in the barn ?	26	$X = 54 - 28$
Mary is baking a cake . The recipe wants 8 cups of flour . She already put in 2 cups . How many cups does she need to add ?	6	$X = 8 - 2$
Sara 's high school played 12 basketball games this year . The team won most of their games . They were defeated during 4 games . How many games did they win ?	8	$X = 12 - 4$
There are 22 walnut trees currently in the park . Park workers will plant walnut trees today . When the workers are finished there will be 55 walnut trees in the park . How many walnut trees did the workers plant today ?	33	$X = 55 - 22$
Mike had 34 peaches at his roadside fruit dish . He went to the orchard and picked peaches to stock up . There are now 86 peaches . how many did he pick ?	52	$X = 86 - 34$
There were 6 roses in the vase . Mary cut some roses from her flower garden . There are now 16 roses in the vase . How many roses did she cut ?	10	$X = 16 - 6$
Joan went to 4 football games this year . She went to 9 games last year . How many football games did Joan go to in all ?	13	$X = 4 + 9$
Tom has 9 yellow balloons Sara has 8 yellow balloons . How many yellow balloons do they have in total ?	17	$X = 9 + 8$
There are 4 walnut trees currently in the park . Park workers will plant 6 walnut trees today . How many walnut trees will the park have when the workers are finished ?	10	$X = 4 + 6$
Sam had 9 dimes in his bank . His dad gave him 7 dimes . How many dimes does Sam have now ?	16	$X = 9 + 7$
Alyssa 's dog had puppies . She gave 7 to her friends . She now has 5 puppies . How many puppies did she have to start with ?	12	$X = 7 + 5$
A restaurant served 9 pizzas during lunch and 6 during dinner today . How many pizzas were served today ?	15	$X = 9 + 6$
There are 2 pencils in the drawer . Tim placed 3 pencils in the drawer . How many pencils are now there in total ?	5	$X = 2 + 3$
Joan found 6 seashells and Jessica found 8 seashells on the beach . How many seashells did they find together ?	14	$X = 6 + 8$
Sandy grew 6 carrots . Sam grew 3 carrots . How many carrots did they grow in total ?	9	$X = 6 + 3$
Benny picked 2 apples and Dan picked 9 apples from the apple tree . How many apples were picked in total ?	11	$X = 2 + 9$
Sally found 9 seashells , Tom found 7 seashells , and Jessica found 5 seashells on the beach . How many seashells did they find together ?	21	$X = 9 + 7 + 5$
Tim 's cat had kittens . He gave 3 to Jessica and 6 to Sara . He now has 9 kittens . How many kittens did he have to start with ?	18	$X = 3 + 6 + 9$
Joan has 9 blue balloons , Sally has 5 blue balloons , and Jessica has 2 blue balloons . How many blue balloons do they have in total ?	16	$X = 9 + 5 + 2$
Melanie had 7 dimes in her bank . Her dad gave her 8 dimes and her mother gave her 4 dimes . How many dimes does Melanie have now ?	19	$X = 7 + 8 + 4$
A restaurant served 5 cakes during lunch and 6 during dinner today . The restaurant served 3 cakes yesterday . How many cakes were served in total ?	14	$X = 5 + 6 + 3$
Melanie picked 4 plums , Dan picked 9 plums , and Sally picked 3 plums from the plum tree . How many plums were picked in total ?	16	$X = 4 + 9 + 3$
There are 7 dogwood trees currently in the park . Park workers will plant 3 dogwood trees today and 2 dogwood trees tomorrow . How many dogwood trees will the park have when the workers are finished ?	12	$X = 7 + 3 + 2$
Sara grew 4 onions , Sally grew 5 onions , and Fred grew 9 onions . How many onions did they grow in all ?	18	$X = 4 + 5 + 9$
Jason has 43 blue and 16 red marbles . Tom has 24 blue marbles . How many blue marbles do they have in all ?	67	$X = 43 + 24$

Sam found 18 seashells and Mary found 47 seashells on the beach . How many seashells did they find together ?	65	$X = 18 + 47$
Jason grew 23 watermelons and 18 turnips . Nancy grew 28 watermelons . How many watermelons did they grow in total ?	51	$X = 23 + 28$
There are 11 rulers and 34 crayons in the drawer . Tim placed 14 rulers in the drawer . How many rulers are now there in all ?	25	$X = 11 + 14$
Sara picked 45 pears and Sally picked 11 pears from the pear tree . How many pears were picked in total ?	56	$X = 45 + 11$
Keith has 20 books . Jason has 21 books . How many books do they have together ?	41	$X = 20 + 21$
Jason had 49 quarters in his bank . His dad gave him 25 quarters . How many quarters does he have now ?	74	$X = 49 + 25$
Tom found 15 seashells and Fred found 43 seashells on the beach . When they cleaned them , they discovered that 29 were cracked . How many seashells did they find together ?	58	$X = 15 + 43$
Sara has 31 red and 15 green balloons . Sandy has 24 red balloons . How many red balloons do they have in total ?	55	$X = 31 + 24$
Joan picked 37 oranges and Sara picked 10 oranges . Alyssa picked 30 pears . How many oranges were picked in total ?	47	$X = 37 + 10$
Fred went to 36 basketball games this year , but missed 35 . He went to 11 games last year . How many basketball games did Fred go to in total ?	47	$X = 36 + 11$
There are 33 pencils and 44 crayons in the drawer . Joan placed 27 pencils in the drawer . How many pencils are now there in total ?	60	$X = 33 + 27$
Sam had 49 pennies and 24 nickels in his bank . His dad gave him 39 nickels and 31 quarters . How many nickels does he have now ?	63	$X = 24 + 39$
Dan grew 42 turnips and 38 cantelopes . Jessica grew 47 turnips . How many turnips did they grow in total ?	89	$X = 42 + 47$
There are 33 walnut trees currently in the park . Park workers will plant 44 walnut trees today . How many walnut trees will the park have when the workers are finished ?	77	$X = 33 + 44$
Sara had 21 quarters in her bank . Her dad gave her 49 quarters . How many quarters does she have now ?	70	$X = 21 + 49$
There are 41 pencils in the drawer . Mike placed 30 pencils in the drawer . How many pencils are now there in total ?	71	$X = 41 + 30$
Joan has 10 books . Tom has 38 books . How many books do they have together ?	48	$X = 10 + 38$
Joan has 40 blue balloons Melanie has 41 blue balloons . How many blue balloons do they have in total ?	81	$X = 40 + 41$
Fred grew 38 cantelopes . Tim grew 44 cantelopes . How many cantelopes did they grow in total ?	82	$X = 38 + 44$
Sam went to 14 football games this year . He went to 29 games last year . How many football games did Sam go to in all ?	43	$X = 14 + 29$
Mary found 18 seashells and Jessica found 41 seashells on the beach . How many seashells did they find together ?	59	$X = 18 + 41$
There are 39 dogwood trees currently in the park . Park workers will plant 41 dogwood trees today and 20 dogwood trees tomorrow . How many dogwood trees will the park have when the workers are finished ?	100	$X = 39 + 41 + 20$
Sandy has 10 books , Benny has 24 books , and Tim has 33 books . How many books do they have together ?	67	$X = 10 + 24 + 33$
Jason picked 46 pears , Keith picked 47 pears , and Mike picked 12 pears from the pear tree . How many pears were picked in total ?	105	$X = 46 + 47 + 12$
Keith grew 29 cantelopes , Fred grew 16 cantelopes , and Jason grew 20 cantelopes . How many cantelopes did they grow in total ?	65	$X = 29 + 16 + 20$
Melanie had 19 dimes in her bank . Her dad gave her 39 dimes and her mother gave her 25 dimes . How many dimes does Melanie have now ?	83	$X = 19 + 39 + 25$
Alyssa has 37 blue balloons , Sandy has 28 blue balloons , and Sally has 39 blue balloons . How many blue balloons do they have in all ?	104	$X = 37 + 28 + 39$
Sally had 27 Pokemon cards . Dan gave her 41 new Pokemon cards . Sally bought 20 Pokemon cards . How many Pokemon cards does Sally have now ?	88	$X = 27 + 41 + 20$

Jason went to 11 football games this month . He went to 17 games last month , and plans to go to 16 games next month . How many games will he attend in all ?	44	$X = 11 + 17 + 16$
There are 43 pencils in the drawer and 19 pencils on the desk . Dan placed 16 pencils on the desk . How many pencils are now there in total ?	78	$X = 43 + 19 + 16$
Mike has 35 books in his library . He bought several books at a yard sale over the weekend . He now has 56 books in his library . How many books did he buy at the yard sale ?	21	$35 + X = 56$
There are 53 maple trees currently in the park . Park workers will plant maple trees today . When the workers are finished there will be 64 maple trees in the park . How many maple trees did the workers plant today ?	11	$53 + X = 64$
Dan found 56 seashells on the beach , he gave Jessica some of his seashells . He has 22 seashell . How many seashells did he give to Jessica ?	34	$56 - X = 22$
Sally had 13 peaches at her roadside fruit dish . She went to the orchard and picked peaches to stock up . There are now 55 peaches . how many did she pick ?	42	$13 + X = 55$
Benny received 67 dollars for his birthday . He went to a sporting goods store and bought a baseball glove , baseball , and bat . He had 33 dollars over , how much did he spent on the baseball gear ?	34	$67 - X = 33$
There were 3 roses in the vase . Alyssa cut some roses from her flower garden . There are now 14 roses in the vase . How many roses did she cut ?	11	$3 + X = 14$
Last week Tom had 74 dollars . He washed cars over the weekend and now has 86 dollars . How much money did he make washing cars ?	12	$74 + X = 86$
There were 73 bales of hay in the barn . Jason stacked bales in the barn today . There are now 96 bales of hay in the barn . How many bales did he store in the barn ?	23	$73 + X = 96$
Nancy grew 6 potatoes . Sandy grew 7 potatoes . How many potatoes did they grow in total ?	13	$X = 6 + 7$
There are 9 crayons in the drawer . Benny placed 3 crayons in the drawer . How many crayons are now there in total ?	12	$X = 9 + 3$
There are 5 oak trees currently in the park . Park workers will plant 4 oak trees today . How many oak trees will the park have when the workers are finished ?	9	$X = 5 + 4$
Tom found 7 seashells but 4 were broken . How many unbroken seashells did Tom find ?	3	$X = 7 - 4$
Sally picked 7 lemons and Mary picked 9 lemons from the lemon tree . How many lemons were picked in total ?	16	$X = 7 + 9$
A restaurant served 6 cakes during lunch and 9 during dinner today . How many cakes were served today ?	15	$X = 6 + 9$
Joan has 8 orange balloons but lost 2 of them . How many orange balloons does Joan have now ?	6	$X = 8 - 2$
Fred had 7 dimes in his bank . His sister borrowed 3 of his dimes . How many dimes does Fred have now ?	4	$X = 7 - 3$
Joan 's cat had 8 kittens . She gave 2 to her friends . How many kittens does she have now ?	6	$X = 8 - 2$
There are 34 dogwood trees currently in the park . Park workers will plant 49 dogwood trees today . How many dogwood trees will the park have when the workers are finished ?	83	$X = 34 + 49$
There are 27 pencils in the drawer . Nancy placed 45 pencils in the drawer . How many pencils are now there in total ?	72	$X = 27 + 45$
Sam found 35 seashells on the beach , he gave Joan 18 of the seashells . How many seashells does he now have ?	17	$X = 35 - 18$
Tim has 22 books . Mike has 20 books . How many books do they have together ?	42	$X = 22 + 20$
Mike has 87 baseball cards . Sam bought 13 of Mike 's baseball cards . How many baseball cards does Mike have now ?	74	$X = 87 - 13$
Sandy grew 51 pumpkins . Mike grew 23 pumpkins . How many pumpkins did they grow in total ?	74	$X = 51 + 23$
Tim has 44 books . Sam has 52 books . How many books do they have together ?	96	$X = 44 + 52$

Dan has 64 violet marbles , he gave Mary 14 of the marbles . How many violet marbles does he now have ?	50	$X = 64 - 14$
There are 25 popular trees currently in the park . Park workers will plant 73 popular trees today . How many popular trees will the park have when the workers are finished ?	98	$X = 25 + 73$
There are 54 scissors in the drawer . Keith placed 22 scissors in the drawer . How many scissors are now there in all ?	76	$X = 54 + 22$
Alyssa picked 42 pears and Nancy picked 17 pears from the pear tree . How many pears were picked in all ?	59	$X = 42 + 17$
Sam had 98 pennies in his bank . He spent 93 of his pennies . How many pennies does he have now ?	5	$X = 98 - 93$
Joan found 79 seashells on the beach , she gave Mike 63 of the seashells . How many seashells does she now have ?	16	$X = 79 - 63$
Sam has 110 books . Joan has 102 books . How many books do they have together ?	212	$X = 110 + 102$
Mary picked 122 oranges and Jason picked 105 oranges from the orange tree . How many oranges were picked in total ?	227	$X = 122 + 105$
Sally had 760 quarters in her bank . She spent 418 of her quarters . How many quarters does she have now ?	342	$X = 760 - 418$
Melanie grew 139 turnips . Benny grew 113 turnips . How many turnips did they grow in all ?	252	$X = 139 + 113$
Jason has 676 Pokemon cards . Alyssa bought 224 of Jason 's Pokemon cards . How many Pokemon cards does Jason have now ?	452	$X = 676 - 224$
There are 107 walnut trees currently in the park . Park workers will plant 104 walnut trees today . How many walnut trees will the park have when the workers are finished ?	211	$X = 107 + 104$
Fred has 709 green balloons , he gave Sandy 221 of the balloons . How many green balloons does he now have ?	488	$X = 709 - 221$
There are 115 pencils in the drawer . Sara placed 100 pencils in the drawer . How many pencils are now there in all ?	215	$X = 115 + 100$
Jason has 3 Pokemon cards . Benny bought 2 of Jason 's Pokemon cards . How many Pokemon cards does Jason have now ?	1	$X = 3 - 2$
Mike has 8 orange marbles , he gave Sam 4 of the marbles . How many orange marbles does he now have ?	4	$X = 8 - 4$
Joan had 5 dimes in her bank . She spent 2 of her dimes . How many dimes does she have now ?	3	$X = 5 - 2$
There are 2 orchid bushes currently in the park . Park workers will plant 4 orchid bushes today . How many orchid bushes will the park have when the workers are finished ?	6	$X = 2 + 4$
Sara picked 6 pears and Tim picked 5 pears from the pear tree . How many pears were picked in total ?	11	$X = 6 + 5$
Sam grew 4 watermelons , but the rabbits ate 3 watermelons . How many watermelons does Sam have ?	1	$X = 4 - 3$
Jason had Pokemon cards . He gave 9 to his friends . He now has 4 Pokemon cards . How many Pokemon cards did he have to start with ?	13	$X - 9 = 4$
Mary had 7 nickels in her bank . Her dad gave her 5 nickels . How many nickels does Mary have now ?	12	$X = 7 + 5$
Keith grew 6 turnips . Alyssa grew 9 turnips . How many turnips did they grow in all ?	15	$X = 6 + 9$
Mary has 9 yellow marbles Joan has 3 yellow marbles . How many yellow marbles do they have in all ?	12	$X = 9 + 3$
Sally grew 6 carrots . Fred grew 4 carrots . How many carrots did they grow in all ?	10	$X = 6 + 4$
Tom found 5 seashells on the beach . he gave Jessica 2 of the seashells . How many seashells does he now have ?	3	$X = 5 - 2$
Fred has 5 baseball cards . Melanie bought 3 of Fred 's baseball cards . How many baseball cards does Fred have now ?	2	$X = 5 - 3$
Mary had 8 potatoes in the garden . The rabbits ate 3 of the potatoes . How many potatoes does Mary now have ?	5	$X = 8 - 3$
There are 9 oak trees currently in the park . Park workers had to cut down 2 oak trees that were damaged . How many oak trees will the park have when the workers are finished ?	7	$X = 9 - 2$

Jessica had 8 quarters in her bank . Her sister borrowed 3 of her quarters . How many quarters does Jessica have now ?	5	$X = 8 - 3$
A restaurant made 9 hamburgers to serve during lunch . Only 3 were actually served . How many hamburgers were over from lunch ?	6	$X = 9 - 3$
There are 7 crayons in the drawer . Mary took 3 crayons out of the drawer . How many crayons are there now ?	4	$X = 7 - 3$
Dan picked 9 limes and gave Sara 4 of the limes . How many limes does Dan have now ?	5	$X = 9 - 4$
Joan has 9 blue balloons but lost 2 of them . How many blue balloons does Joan have now ?	7	$X = 9 - 2$
Joan picked 43 apples from the orchard , and gave 27 apples to Melanie . How many apples does Joan have now ?	16	$X = 43 - 27$
Tom has 30 violet balloons , he gave Fred 16 of the balloons . How many violet balloons does he now have ?	14	$X = 30 - 16$
Fred has 40 baseball cards . Keith bought 22 of Fred 's baseball cards . How many baseball cards does Fred have now ?	18	$X = 40 - 22$
Fred found 47 seashells on the beach , he gave Jessica 25 of the seashells . How many seashells does he now have ?	22	$X = 47 - 25$
Sara grew 43 pumpkins , but the rabbits ate 23 pumpkins . How many pumpkins does Sara have ?	20	$X = 43 - 23$
Joan decided to sell all of her old books . She gathered up 33 books to sell . She sold 26 books in a yard sale . How many books does Joan now have ?	7	$X = 33 - 26$
There are 46 rulers in the drawer . Tim took 25 rulers from the drawer . How many rulers are now in the drawer ?	21	$X = 46 - 25$
There are 33 oak trees currently in the park . Park workers had to cut down 18 oak trees that were damaged . How many oak trees will be in the park when the workers are finished ?	15	$X = 33 - 18$
Joan purchased a basketball game for \$ 5.20 , and a racing game for \$ 4.23 . How much did Joan spend on video games ?	9.43	$X = 5.20 + 4.23$
Mike joined his school 's band . He bought a trumpet for \$ 145.16 , and a song book which was \$ 5.84 . How much did Mike spend at the music store ?	151	$X = 145.16 + 5.84$
Alyssa bought some toys . She bought a football for \$ 5.71 , and spent \$ 6.59 on marbles . In total , how much did Alyssa spend on toys ?	12.3	$X = 5.71 + 6.59$
Jessica spent \$ 10.22 on a cat toy , and a cage cost her \$ 11.73 . What was the total cost of Jessica 's purchases ?	21.95	$X = 10.22 + 11.73$
Sara got fast food for lunch . Sara spent \$ 5.36 on a hotdog and \$ 5.10 on a salad . What was the total of the lunch bill ?	10.46	$X = 5.36 + 5.10$
Jason went to the mall on Saturday to buy clothes . He spent \$ 14.28 on shorts and \$ 4.74 on a jacket . In total , how much money did Jason spend on clothing ?	19.02	$X = 14.28 + 4.74$
Alyssa loves eating fruits . Alyssa paid \$ 12.08 for grapes , and \$ 9.85 for cherries . In total , how much money did Alyssa spend ?	21.93	$X = 12.08 + 9.85$
Mary loves eating fruits . Mary paid \$ 11.08 for berries , \$ 14.33 for apples , and \$ 9.31 for peaches . In total , how much money did she spend ?	34.72	$X = 11.08 + 14.33 + 9.31$
Sandy went to the mall to buy clothes . She spent \$ 13.99 on shorts , \$ 12.14 on a shirt , and \$ 7.43 on a jacket . How much money did Sandy spend on clothes ?	33.56	$X = 13.99 + 12.14 + 7.43$
Jason joined his school 's band . He bought a flute for \$ 142.46 , a music tool for \$ 8.89 , and a song book for \$ 7 . How much did Jason spend at the music store ?	158.35	$X = 142.46 + 8.89 + 7$
Tom purchased a football game for \$ 14.02 , a strategy game for \$ 9.46 , and a Batman game for \$ 12.04 . How much did Tom spend on video games ?	35.52	$X = 14.02 + 9.46 + 12.04$
Mike bought some toys . He bought marbles for \$ 9.05 , a football for \$ 4.95 , and spent \$ 6.52 on a baseball . In total , how much did Mike spend on toys ?	20.52	$X = 9.05 + 4.95 + 6.52$
A ship is filled with 5973 tons of cargo . It stops in the Bahamas , where sailors load 8723 tons of cargo onboard . How many tons of cargo does the ship hold now ?	14696	$X = 5973.0 + 8723.0$

Before December , customers buy 1346 ear muffs from the mall . During December , they buy 6444 , and there are none . In all , how many ear muffs do the customers buy ?	7790	$X = 1346.0 + 6444.0$
Diane is a beekeeper . Last year , she harvested 2479 pounds of honey . This year , she bought some new hives and increased her honey harvest by 6085 pounds . How many pounds of honey did Diane harvest this year ?	8564	$X = 2479.0 + 6085.0$
An oil pipe in the sea broke . Before engineers started to fix the pipe , 6522 liters of oil leaked into the water . While the engineers worked , the pipe leaked 5165 liters of oil . In all , how many liters of oil leaked into the water ?	11687	$X = 6522.0 + 5165.0$
A car company produced 3884 cars in North America and 2871 cars in Europe . How many cars is that in all ?	6755	$X = 3884.0 + 2871.0$
Abe 's family moved from the Bahamas to Japan , so they had convert their money into Japanese yen . Their checking account now has 6359 yen and their savings account now has 3485 yen . How many yen do they have ?	9844	$X = 6359.0 + 3485.0$
There are 1986 books in Oak Grove 's public library . In addition , there are 5106 books in its school libraries . How many books do the libraries in Oak Grove have overall ?	7092	$X = 1986.0 + 5106.0$
There were originally 20817 houses in Lincoln County . During a housing boom , developers built 97741 . How many houses are there now in Lincoln County ?	118558	$X = 20817.0 + 97741.0$
A farmer estimates that he will harvest 48097 bushels of wheat . The weather is perfect during the growing season , so he harvests 684 bushels of wheat than expected . How many bushels of wheat does the farmer harvest ?	48781	$X = 48097.0 + 684.0$
Christina just transferred \$ 69 out of her bank account . As a result , the account now has \$ 26935 in it . How much money was in the account before the transfer ?	27004	$X = 69.0 + 26935.0$
Last year at Newberg 's airport , 14507 passengers landed on time . Unfortunately , 213 passengers landed late . In all , how many passengers landed in Newberg last year ?	14720	$X = 14507.0 + 213.0$
A dust storm sweeps across the prairie . It covers 64535 acres of the prairie in dust , but leaves 522 acres untouched . How many acres does the prairie cover ?	64013	$X = 64535.0 - 522.0$
Some insects called aphids attack a large farm . In response , the farmer releases ladybugs onto the fields . There are 12170 ladybugs with spots and 54912 ladybugs without spots . How many ladybugs are there in all ?	67082	$X = 12170.0 + 54912.0$
Last year , 90171 people were born in a country , and 16320 people immigrated to it . How many new people began living in the country last year ?	106491	$X = 90171.0 + 16320.0$
A ship full of grain crashes into a coral reef . By the time the ship is fixed , 49952 tons of grain have spilled into the water . Only 918 tons of grain remain onboard . How many tons of grain did the ship originally contain ?	50870	$X = 49952.0 + 918.0$
To fill an order , the factory dyed 61921 yards of silk green and 49500 yards pink . How many yards of silk did it dye for that order ?	111421	$X = 61921.0 + 49500.0$
A multi-national corporation has 2041 part-time employees and 63093 full-time employees . How many employees work for the corporation ?	65134	$X = 2041.0 + 63093.0$
Each year , salmon travel upstream , going from the ocean to the rivers where they were born . This year , 712261 male and 259378 female salmon returned to their rivers . How many salmon made the trip ?	971639	$X = 712261.0 + 259378.0$
A bathing suit manufacturer has a supply of 14797 bathing suits for men . In addition , it has 4969 bathing suits for women . How many bathing suits are available overall ?	19766	$X = 14797.0 + 4969.0$
Before the recent housing boom , there were 1426 houses in Lawrence County . Now , there are 2000 houses . How many houses did developers build during the housing boom ?	574	$X = 2000.0 - 1426.0$

A worker at a medical lab is studying blood samples . 2 samples contained a total of 7341 blood cells . The first sample contained 4221 blood cells . How many blood cells were in the second sample ?	3120	$X = 7341.0 - 4221.0$
So far , an orchard has sold a combined total of 9792 pounds of fresh and frozen fruit this season . If they have sold 3513 pounds of frozen fruit , how many pounds of fresh fruit have been sold so far ?	6279	$X = 9792.0 - 3513.0$
Recently , the value of Kate 's retirement fund decreased by \$ 12 . If her fund was worth \$ 1472 before , how much is it worth now ?	1460	$X = 1472.0 - 12.0$
The Richmond Tigers sold a total of 9570 tickets last season . If they sold 3867 tickets in the first half of the season , how many tickets did they sell in the second half ?	5703	$X = 9570.0 - 3867.0$
A petri dish originally contained 600 bacteria . A scientist let the bacteria grow and now there are 8917 of them . How many more bacteria are there now ?	8317	$X = 8917.0 - 600.0$
Tori is a school janitor . Last week , she picked up a total of 1576 pieces of trash . If she picked up 344 pieces of trash in the classrooms , how many pieces of trash did Tori pick up outside the classrooms ?	1232	$X = 1576.0 - 344.0$
Molly owns the Wafting Pie Company . This morning , her employees used 816 eggs to bake pumpkin pies . If her employees used a total of 1339 eggs today , how many eggs did they use in the afternoon ?	523	$X = 1339.0 - 816.0$
Each of farmer Cunningham 's 6048 lambs is either black or white . There are 193 white ones . How many of Farmer Cunningham 's lambs are black ?	5855	$X = 6048.0 - 193.0$
Students at Arcadia schools are participating in a coat drive . 9437 coats have been collected so far . 6922 coats were collected from the high schools , and the rest from the elementary schools . How many coats were collected at the elementary schools ?	2515	$X = 9437.0 - 6922.0$
A company painted some houses in Hancock County white and blue using a total of 6689 gallons of paint . If they used 660 gallons of white paint , how many gallons of blue paint did the company use ?	6029	$X = 6689.0 - 660.0$
The Silvergrove Public Library used a grant to purchase 2647 books . Now the library has a total of 8582 books . How many books did the library have before the grant ?	5935	$X = 8582.0 - 2647.0$
A cell phone company has a total of 7422 customers across the world . If 723 of its customers live in the United States , how many of its customers live in other countries ?	6699	$X = 7422.0 - 723.0$
Last year , egg producers in Douglas County produced 1416 eggs . This year , those same farms produced 4636 eggs . How many more eggs did the farms produce this year ?	3220	$X = 4636.0 - 1416.0$
An oil pipe in the sea broke . Before engineers started to fix the pipe , 2475 gallons of oil leaked into the water . A total of 6206 gallons of oil leaked before the pipe was fixed . How many gallons of oil leaked while the engineers were fixing the pipe ?	3731	$X = 6206.0 - 2475.0$
A treasure hunter discovered a buried treasure chest filled with a total of 5155 gems . 45 of the gems were diamonds , and the rest were rubies . How many of the gems were rubies ?	5110	$X = 5155.0 - 45.0$
Shannon and her family use up a lot of strawberry and blueberry jelly , since they eat toast every morning . At the moment , they have a combined total of 6310 grams of jelly . If they have 4518 grams of blueberry jelly , how many grams of strawberry jelly do they have ?	1792	$X = 6310.0 - 4518.0$
While playing a video game , Paul scored 3103 points . He and his cousin together have a total of 5816 points . How many points does Paul 's cousin have ?	2713	$X = 5816.0 - 3103.0$
A construction company is repaving a damaged road . So far , they have repaved a total of 4938 inches of the road . Today , they repaved 805 inches of the road . How many inches of the road had they repaved before today ?	4133	$X = 4938.0 - 805.0$
Milford Lake was originally blue because it only had 809 algae plants . Now there are 3263 algae plants , and the lake has turned green . How many more algae plants are in Milford Lake now ?	2454	$X = 3263.0 - 809.0$
Oscar 's bus ride to school is 0.75 mile and Charlie 's bus ride is 0.25 mile . How much longer is Oscar 's bus ride than Charlie 's ?	0.5	$X = 0.75 - 0.25$

Elizabeth went to the salon and had 0.375 inch of hair cut off . The next day she went back and asked for another 0.5 inch to be cut off . How much hair did she have cut off in all ?	0.875	$X = 0.375 + 0.5$
In Shannon 's apartment complex , 0.166666666666666666 the apartments are one-bedroom apartments and 0.3333333333333333 are two-bedroom apartments . What fraction of the apartments are either 1 - or two-bedroom apartments ?	0.5	$X = 0.166666666666666666$
At the beach , Miki and her sister both built sandcastles and then measured their heights . Miki 's sandcastle was 0.8333333333333334 foot tall and her sister 's was 0.5 foot tall . How much taller was Miki 's sandcastle than her sister 's ?	0.3333333333333333	$X = 0.8333333333333334 -$
Michelle began her pizza delivery route with 0.5 tank of gas in her car . When she made it back to the pizzeria , 0.166666666666666666 tank of gas was . How much gas did Michelle use ?	0.3333333333333333	$X = 0.5 - 0.166666666666666666$
While taking inventory at her pastry shop , Kelly realizes that she had 0.4 box of baking powder yesterday , but the supply is now down to 0.3 box . How much more baking powder did Kelly have yesterday ?	0.1	$X = 0.4 - 0.3$
Craig walked 0.2 mile from school to David 's house and 0.7 mile from David 's house to his own house . How many miles did Craig walk in all ?	0.9	$X = 0.2 + 0.7$
Greg and Sharon own neighboring cornfields . Greg harvested 0.4 acre of corn on Monday and Sharon harvested 0.1 acre . How many more acres did Greg harvest than Sharon ?	0.3	$X = 0.4 - 0.1$
At the hardware store , 0.25 the nails are size 2d and 0.5 the nails are size 4d . What fraction of the nails are either size 2d or 4d ?	0.75	$X = 0.25 + 0.5$
While making desserts for a bake sale , Victor used 0.625 scoop of brown sugar as well as 0.25 scoop of white sugar . How much more brown sugar did Victor use ?	0.375	$X = 0.625 - 0.25$
Eve ran 0.7 mile and walked 0.6 mile . How much farther did Eve run than walk ?	0.1	$X = 0.7 - 0.6$
Jonah added 0.3 cup of yellow raisins and 0.4 cup of black raisins to a batch of trail mix . How many cups of raisins did Jonah add in all ?	0.7	$X = 0.3 + 0.4$
When Jake had 1 cat , he needed to serve 0.5 can of cat food each day . Now that Jake has adopted a second cat , he needs to serve a total of 0.9 can each day . How much extra food is needed to feed the second cat ?	0.4	$X = 0.9 - 0.5$
In Yardley it snowed 0.125 inch in the morning and 0.5 inch in the afternoon . What was the total amount of snowfall ?	0.625	$X = 0.125 + 0.5$
While making pastries , a bakery used 0.2 bag of wheat flour and 0.1 bag of white flour . How many bags of flour did the bakery use in all ?	0.3	$X = 0.2 + 0.1$
Kaleen filled a bucket with 0.75 gallon of water . A few minutes later , she realized only 0.5 gallon of water remained . How much water had leaked out of the bucket ?	0.25	$X = 0.75 - 0.5$
Irwin 's family went on a camping trip in the mountains . On the first day , they hiked from their car to the campsite . First , they hiked 0.2 mile from the car to a stream , and 0.4 mile from the stream to a meadow . Then they hiked 0.1 mile from the meadow to the campsite . How many miles did Irwin 's family hike in all ?	0.7	$X = 0.2 + 0.4 + 0.1$
During a visit to an orchard , Charlie picked 0.166666666666666666 bag of Golden Delicious apples , 0.166666666666666666 bag of Macintosh apples , and 0.3333333333333333 bag of Cortland apples . How many bags of fruit did Charlie pick in total ?	0.6666666666666667	$X = 0.166666666666666666$
Before starting her shift , a waitress checks to make sure there is enough mustard for her customers . She finds 0.25 bottle at the first table , 0.25 bottle at the second table , and 0.375 bottle at the third table . Altogether , how many bottles of mustard does the waitress find ?	0.875	$X = 0.25 + 0.25 + 0.375$
A waitress put leftover tarts into the fridge on Thursday night . She noticed that the restaurant had 0.083333333333333333 tart filled with cherries , 0.75 tart filled with blueberries , and 0.083333333333333333 tart filled with peaches . How many leftover tarts did the restaurant have in all ?	0.9166666667	$X = 0.083333333333333333$

On her vacation last summer , Trisha walked all over New York City to buy souvenirs . First , she walked 0.1111111111111111 mile from her hotel to a postcard shop . Then she walked 0.1111111111111111 mile from the postcard shop to a T-shirt shop and 0.6666666666666666 mile from the T-shirt shop back to the hotel . How many miles did Trisha walk in all ?	0.8888888889	$X = 0.1111111111111111 +$
Brandy made trail mix for a backpacking trip . She used 0.1666666666666666 pound of peanuts , 0.1666666666666666 pound of chocolate chips , and 0.0833333333333333 pound of raisins . How many pounds of trail mix did Brandy make ?	0.4166666667	$X = 0.1666666666666666$
Allie counted the leftover ice cream after a sundae party . She had 0.3333333333333333 carton of rocky road ice cream , 0.3333333333333333 carton of cookie dough ice cream , and 0.1666666666666666 carton of strawberry cheesecake ice cream . How many cartons of ice cream did Allie have in all ?	0.8333333333	$X = 0.3333333333333333 +$
During a canned food drive , items were sorted into bins . The drive resulted in 0.125 bin of soup , 0.125 bin of vegetables , and 0.5 bin of pasta . Altogether , how many bins would the canned food take up ?	0.75	$X = 0.125 + 0.125 + 0.5$
Paco 's Countertop Company purchased pieces of marble from a quarry . The weights of the pieces they purchased were 0.3333333333333333 ton , 0.3333333333333333 ton , and 0.0833333333333333 ton . How many tons of marble did Paco 's Countertop Company purchase in all ?	0.75	$X = 0.3333333333333333 +$
Nina did a running drill to get in shape for soccer season . First , Nina ran 0.0833333333333333 mile . Then she ran 0.0833333333333333 mile and 0.6666666666666666 mile . How many miles did Nina run in total ?	0.8333333333	$X = 0.0833333333333333$
Bonnie 's science class recorded the rainfall each day . They recorded 0.1666666666666666 centimeter of rain on Monday , 0.4166666666666667 centimeter of rain on Tuesday , and 0.0833333333333333 centimeter of rain on Wednesday . How many centimeters of rain did the class record in all ?	0.6666666667	$X = 0.1666666666666666$
Last Saturday , Spencer walked all over town running errands . First , he walked 0.3 mile from his house to the library and 0.1 mile from the library to the post office . Then he walked 0.4 mile from the post office back home . How many miles did Spencer walk in all ?	0.8	$X = 0.3 + 0.1 + 0.4$
A construction company ordered 0.1666666666666666 ton of concrete , 0.1666666666666666 ton of bricks , and 0.5 ton of stone . How many tons of material did the company order in all ?	0.8333333333	$X = 0.1666666666666666$
Kendra made punch for her friend 's birthday party . She used 0.25 gallon of grape juice , 0.375 gallon of cranberry juice , and 0.125 gallon of club soda . How many gallons of punch did Kendra make ?	0.75	$X = 0.25 + 0.375 + 0.125$
A spaceship traveled 0.5 light-year from Earth to Planet X and 0.1 light-year from Planet X to Planet Y. Then it traveled 0.1 light-year from Planet Y back to Earth . How many light-years did the spaceship travel in all ?	0.7	$X = 0.5 + 0.1 + 0.1$
Logan recorded the snowfall every day during a snowstorm . He recorded 0.3333333333333333 centimeter on Wednesday , 0.3333333333333333 centimeter on Thursday , and 0.2222222222222222 centimeter on Friday . How many total centimeters of snow did Logan record ?	0.8888888889	$X = 0.3333333333333333 +$
Ellen made smoothies in the blender . She used 0.2 cup of strawberries , 0.1 cup of yogurt , and 0.2 cup of orange juice . How many cups of ingredients did Ellen use for the smoothies ?	0.5	$X = 0.2 + 0.1 + 0.2$
During a school play , Jonah staffed the snack bar . He served 0.25 pitcher of lemonade during the first intermission , 0.4166666666666667 pitcher during the second , and 0.25 pitcher during the third . How many pitchers of lemonade did Jonah pour in all ?	0.9166666667	$X = 0.25 + 0.4166666666666667$
Heather went to the county fair last weekend . When she got there , she had to walk 0.3333333333333333 mile from the car to the entrance . Then she walked 0.3333333333333333 mile to the carnival rides and 0.0833333333333333 mile from the carnival rides back to the car . How many miles did Heather walk in all ?	0.75	$X = 0.3333333333333333 +$

Ezra drew a white line that was 7.666666666666667 inches long . Then he drew a blue line that was 3.3333333333333335 inches long . How much longer was the white line than the blue line ?	4.333333333	$X = 7.666666666666667 - 3.$
There are 7.75 gallons of water in Becky 's fish tank . If Becky adds 7 gallons more , how many gallons will there be in all ?	14.75	$X = 7.75 + 7.0$
Wendy ran 19.833333333333332 miles and walked 9.166666666666666 miles . How much farther did Wendy run than walk ?	10.66666667	$X = 19.833333333333332 -$
Kenji and his classmates placed colored blocks on a scale during a science lab . The yellow block weighed 0.6 pounds and the green block weighed 0.4 pounds . How much more did the yellow block weigh than the green block ?	0.2	$X = 0.6 - 0.4$
Terrell hiked 8.2 miles on Saturday . Then , on Sunday , he hiked another 1.6 miles . How far did Terrell hike all together ?	9.8	$X = 8.2 + 1.6$
A carpenter bought a piece of wood that was 0.41 meters long . Then she sawed 0.33 meters off the end . How long is the piece of wood now ?	0.08	$X = 0.41 - 0.33$
Kelly bought 0.1 pounds of peanuts and 0.4 pounds of raisins . How many pounds of snacks did she buy in all ?	0.5	$X = 0.1 + 0.4$
Kevin bought 2 watermelons . The first watermelon was 9.91 pounds , and the second watermelon was 4.11 pounds . How many pounds of watermelon did Kevin buy ?	14.02	$X = 9.91 + 4.11$
In March it rained 0.81 inches . It rained 0.35 inches less in April than in March . How much did it rain in April ?	0.46	$X = 0.81 - 0.35$
Ron weighed 2 colored metal balls during a science class . The blue ball weighed 6 pounds and the brown ball weighed 3.12 pounds . If Ron places both balls on the scale at the same time , what will the scale read ?	9.12	$X = 6.0 + 3.12$
A bee colony produced 0.36 pounds of honey , but bears ate 0.05 pounds of it . How much honey remains ?	0.31	$X = 0.36 - 0.05$
It rained 0.9 inches on Monday . On Tuesday , it rained 0.7 inches less than on Monday . How much did it rain on Tuesday ?	0.2	$X = 0.9 - 0.7$
It snowed 0.32 inches on Monday and 0.21 inches on Tuesday . How much did it snow on Monday and Tuesday combined ?	0.53	$X = 0.32 + 0.21$
Brennan had 0.25 grams of pepper . Then he used 0.16 grams of the pepper to make some scrambled eggs . How much pepper does Brennan have ?	0.09	$X = 0.25 - 0.16$
A construction company bought 5.91 tons of gravel and 8.11 tons of sand . How many tons of material did the company buy in all ?	14.02	$X = 5.91 + 8.11$
It rained 0.2 inches on Saturday and 0.4 inches on Sunday . How much did it rain on Saturday and Sunday combined ?	0.6	$X = 0.2 + 0.4$
Pamela bought 9.8 ounces of sugar , and she spilled 5.2 ounces of it on the floor . How much is ?	4.6	$X = 9.8 - 5.2$
Gordon bought 3.42 pounds of fruit for a class party . The class ate 2.2 pounds of the fruit . How much fruit is ?	1.22	$X = 3.42 - 2.2$
A chef bought 0.14 kilograms of almonds and 0.38 kilograms of pecans . How many kilograms of nuts did the chef buy in all ?	0.52	$X = 0.14 + 0.38$
Marta picked 2 pumpkins . The first pumpkin weighed 4 pounds , and the second pumpkin weighed 8.7 pounds . How much did the 2 pumpkins weigh all together ?	12.7	$X = 4.0 + 8.7$
A truck carrying 4.1 pounds of sand travels to a construction yard and loses 2.4 pounds of sand along the way . How much sand does the truck have when it arrives at the yard ?	1.7	$X = 4.1 - 2.4$
Tori was 4.4 feet tall . Then she grew 2.86 feet taller . How tall is Tori now ?	7.26	$X = 4.4 + 2.86$
A carpenter bought a piece of wood that was 8.9 centimeters long . Then he sawed 2.3 centimeters off the end . How long is the piece of wood now ?	6.6	$X = 8.9 - 2.3$
Jason found 49 seashells and 48 starfish on the beach . He gave 13 of the seashells to Tim . How many seashells does Jason now have ?	36	$X = 49 - 13$
Joan grew 29 carrots and 14 watermelons . Jessica grew 11 carrots . How many carrots did they grow in all ?	40	$X = 29 + 11$
Sally had 39 baseball cards , and 9 were torn . Sara bought 24 of Sally 's baseball cards . How many baseball cards does Sally have now ?	15	$X = 39 - 24$

Dan has 32 green and 38 violet marbles . Mike took 23 of Dan 's green marbles . How many green marbles does Dan now have ?	9	$X = 32 - 23$
Jason has 18 books and he has read 9 of them . Mary has 42 books . How many books do they have together ?	60	$X = 18 + 42$
Jason grew 32 watermelons and 22 cantelopes . Dan grew 31 watermelons . How many watermelons did they grow in total ?	63	$X = 32 + 31$
Benny found 66 seashells and 49 starfish on the beach . He gave 52 of the seashells to Jason . How many seashells does Benny now have ?	14	$X = 66 - 52$
There are 41 crayons and 26 pencils in the drawer . Sam placed 12 crayons in the drawer . How many crayons are now there in total ?	53	$X = 41 + 12$
Mike had 33 quarters and 87 nickels in his bank . His dad borrowed 75 nickels from Mike . How many nickels does he have now ?	12	$X = 87 - 75$
Sam has 86 yellow and 20 green marbles . Joan took 25 of Sam 's yellow marbles . How many yellow marbles does Sam now have ?	61	$X = 86 - 25$
Dan had 97 baseball cards , and 8 were torn . Sam bought 15 of Dan 's baseball cards . How many baseball cards does Dan have now ?	82	$X = 97 - 15$
There are 41 short trees and 44 tall trees currently in the park . Park workers will plant 57 short trees today . How many short trees will the park have when the workers are finished ?	98	$X = 41 + 57$
Alyssa picked 25 limes and Mike picked 32 limes . Tom picked 12 plums . How many limes were picked in all ?	57	$X = 25 + 32$
Tim found 679 seashells and 110 starfish on the beach . He gave 172 of the seashells to Sara . How many seashells does Tim now have ?	507	$X = 679 - 172$
There are 139 erasers and 118 scissors in the drawer . Jason placed 131 erasers in the drawer . How many erasers are now there in total ?	270	$X = 139 + 131$
Mike picked 123 oranges and Melanie picked 104 oranges . Fred picked 130 apples . How many oranges were picked in total ?	227	$X = 123 + 104$
Joan had 695 Pokemon cards , and 6 were torn . Sara bought 133 of Joan 's Pokemon cards . How many Pokemon cards does Joan have now ?	562	$X = 695 - 133$
Sally grew 113 turnips and 118 pumpkins . Mary grew 129 turnips . How many turnips did they grow in total ?	242	$X = 113 + 129$
Sara has 792 black and 122 red marbles . Fred took 233 of Sara 's black marbles . How many black marbles does Sara now have ?	559	$X = 792 - 233$
Joan 's high school played 864 baseball games this year , 128 of the games were played at night . She attended 395 games . How many baseball games did Joan miss ?	469	$X = 864 - 395$
There are 112 short trees and 119 tall trees currently in the park . Park workers will plant 105 short trees today . How many short trees will the park have when the workers are finished ?	217	$X = 112 + 105$
Sara had 100 pennies and 783 quarters in her bank . Her dad borrowed 271 quarters from Sara . How many quarters does she have now ?	512	$X = 783 - 271$
A restaurant made 9 hamburgers and 4 hot dogs to serve during lunch . Only 3 hamburgers were actually served . How many hamburgers were over ?	6	$X = 9 - 3$
Melanie picked 7 plums and 4 oranges from the orchard . She gave 3 plums to Sam . How many plums does she have now ?	4	$X = 7 - 3$
There are 6 short bushes and 4 tall trees currently in the park . Park workers had to cut down 2 short bushes that were damaged . How many short bushes will the park have when the workers are finished ?	4	$X = 6 - 2$
There were a total of 8 football games this year , 4 are played at night . Keith missed 4 of the games . How many football games did Keith go to in total ?	4	$X = 8 - 4$
There are 9 pencils and 4 rulers in the drawer . Sally took 4 pencils out of the drawer . How many pencils are there now ?	5	$X = 9 - 4$
Jason has 7 violet balloons and 4 red balloons . He lost 3 of the violet balloons . How many violet balloons does Jason have now ?	4	$X = 7 - 3$
Dan had 7 potatoes and 4 cantelopes in the garden . The rabbits ate 4 of the potatoes . How many potatoes does Dan now have ?	3	$X = 7 - 4$
Sara had 4 quarters and 8 dimes in her bank . Her sister borrowed 4 dimes . How many dimes does Sara have now ?	4	$X = 8 - 4$
Sandy 's dog had 8 puppies and 4 had spots . She gave 4 to her friends . How many puppies does she now have ?	4	$X = 8 - 4$

Mike found 6 seashells and 4 starfish , but 4 of the seashells were broken . How many unbroken seashells did Mike find ?	2	$X = 6 - 4$
Melanie had 30 baseball cards , and 9 were torn . Sara bought 18 of Melanie 's baseball cards . How many baseball cards does Melanie have now ?	12	$X = 30 - 18$
Sara picked 35 pears and 27 apples from the orchard . She gave 28 pears to Dan . How many pears does Sara have ?	7	$X = 35 - 28$
Jessica grew 35 watermelons and 30 carrots , but the rabbits ate 27 watermelons . How many watermelons does Jessica have ?	8	$X = 35 - 27$
Nancy found 35 seashells and 25 starfish on the beach . She gave 17 of the seashells to Jason . How many seashells does Nancy now have ?	18	$X = 35 - 17$
Joan has 47 green and 48 red marbles . Fred took 24 of Joan 's green marbles . How many green marbles does Joan now have ?	23	$X = 47 - 24$
There are 42 walnut trees and 12 orange trees currently in the park . Park workers had to cut down 13 walnut trees that were damaged . How many walnut trees will be in the park when the workers are finished ?	29	$X = 42 - 13$
Sandy had 36 pennies and 31 nickels in her bank . Her dad borrowed 20 nickels from Sandy . How many nickels does she have now ?	11	$X = 31 - 20$
There are 34 pencils and 49 crayons in the drawer . Dan took 22 pencils from the drawer . How many pencils are now in the drawer ?	12	$X = 34 - 22$
Sally paid \$ 12.32 total for peaches , after a 3 dollar coupon , and \$ 11.54 for cherries . In total , how much money did Sally spend ?	23.86	$X = 12.32 + 11.54$
Dan spent \$ 11.76 on a snake toy , and a cage cost him \$ 14.54 . Dan also found a dollar bill on the ground . What was the total cost of Dan 's purchases ?	26.3	$X = 11.76 + 14.54$
Mary went to the mall . She spent \$ 13.04 on a shirt and \$ 12.27 on a jacket . She went to 2 shops . In total , how much money did Mary spend on clothing ?	25.31	$X = 13.04 + 12.27$
Dan joined his school 's band . He bought a clarinet for \$ 130.30 , and a song book which was \$ 11.24 . Dan found \$ 12.32 in his pocket . How much did Dan spend at the music store ?	141.54	$X = 130.30 + 11.24$
Tom bought a skateboard for \$ 9.46 , and spent \$ 9.56 on marbles . Tom also spent \$ 14.50 on shorts . In total , how much did Tom spend on toys ?	19.02	$X = 9.46 + 9.56$
Mary got fast food for lunch . Mary spent \$ 1.08 on soup and \$ 4.80 on a salad . Mary paid with a 20 dollar bill . What was the total of the lunch bill ?	5.88	$X = 1.08 + 4.80$
For his car , Mike spent \$ 118.54 on speakers and \$ 106.33 on new tires . Mike wanted 3 CD 's for \$ 4.58 but decided not to . In total , how much did Mike spend on car parts ?	224.87	$X = 118.54 + 106.33$
Tom purchased a Batman game for \$ 13.60 , and a Superman game for \$ 5.06 . Tom already owns 2 games . How much did Tom spend on video games ?	18.66	$X = 13.60 + 5.06$
Joan spent \$ 15 on shorts and \$ 14.82 on a jacket , and \$ 12.51 on a shirt . She went to 3 shops . In total , how much money did Joan spend on clothing ?	42.33	$X = 15 + 14.82 + 12.51$
Joan joined her school 's band . She bought a trumpet for \$ 149.16 , a music tool for \$ 9.98 , and a song book which was \$ 4.14 . Joan found \$ 8.65 in her pocket . How much did Joan spend at the music store ?	163.28	$X = 149.16 + 9.98 + 4.14$
Melanie bought a Batman game for \$ 6.95 , a strategy game for \$ 7.90 , and a Superman game for \$ 7.73 . Melanie already owns 4 games . How much did Melanie spend on video games ?	22.58	$X = 6.95 + 7.90 + 7.73$
Keith spent \$ 6.51 on a rabbit toy , \$ 5.79 on pet food , and a cage cost him \$ 12.51 . He found a dollar bill on the ground . What was the total cost of Keith 's purchases ?	24.81	$X = 6.51 + 5.79 + 12.51$
Keith spent \$ 136.01 on speakers , \$ 139.38 on a CD player , and \$ 112.46 on new tires . He wanted 3 CD 's for \$ 6.16 , but did n't buy them . In total , how much did he spend ?	387.85	$X = 136.01 + 139.38 + 112.4$
Joan bought toy cars for \$ 14.88 , a skateboard for \$ 4.88 , and got toy trucks for \$ 5.86 . She spent \$ 14.55 on pants . In total , how much did Joan spend on toys ?	25.62	$X = 14.88 + 4.88 + 5.86$
After paying 6 dollars for the pie , Mary has 52 dollars , her friend has 43 dollars . How much money did she have before buying the pie ?	58	$X - 6 = 52$

There were 46 bales of hay in the barn and 32 bales in the shed . Tom stacked bales in the barn today . There are now 60 bales of hay in the barn . How many bales did he store in the barn ?	14	$46 + X = 60$
Mary is baking a cake . The recipe calls for 7 cups of flour and 3 cups of sugar . She already put in 2 cups of flour . How many cups of flour does she need to add ?	5	$X = 7 - 2$
Last week Fred had 23 dollars and Jason had 46 dollars . Fred washed cars over the weekend and now has 86 dollars . How much money did Fred make washing cars ?	63	$23 + X = 86$
There are 31 short trees and 32 tall trees currently in the park . Park workers will plant short trees today . When the workers are finished there will be 95 short trees in the park . How many short trees did the workers plant today ?	64	$31 + X = 95$
There were 9 red orchids and 3 white orchids in the vase . Sally cut some red orchids from her flower garden . There are now 15 red orchids in the vase . How many red orchids did she cut ?	6	$9 + X = 15$
Sara had 24 peaches and 37 pears at her fruit dish . She went to the orchard and picked peaches . There are now 61 peaches . how many did she pick ?	37	$24 + X = 61$
Joan found 72 seashells and 12 starfishes on the beach . She gave Alyssa some of her seashells . She has 28 seashell . How many seashells did she give to Alyssa ?	44	$72 - X = 28$
There are 6 pencils and 7 rulers in the drawer . Benny placed 3 pencils in the drawer . How many pencils are now there in total ?	9	$X = 6 + 3$
Sara has 3 green and 5 red marbles . Tom has 4 green marbles . How many green marbles do they have in total ?	7	$X = 3 + 4$
Joan grew 8 watermelons and 4 turnips . Tom grew 9 watermelons . How many watermelons did they grow in total ?	17	$X = 8 + 9$
There are 2 maple trees and 5 popular trees currently in the park . Park workers will plant 9 maple trees today . How many maple trees will the park have when the workers are finished ?	11	$X = 2 + 9$
Mary found 2 seashells and Keith found 5 seashells on the beach . When they cleaned them , they discovered that 9 were cracked . How many seashells did they find together ?	7	$X = 2 + 5$
Mike picked 8 pears and Jason picked 7 pears from the pear tree . Fred picked 6 apples from the apple tree . How many pears were picked in total ?	15	$X = 8 + 7$
Tim had 7 quarters and 9 nickels in his bank . His dad gave him 3 nickels and 5 pennies . How many nickels does Tim have now ?	12	$X = 9 + 3$
A restaurant served 7 slices of pie during lunch and 5 during dinner today . It served 8 of them yesterday . How many slices of pie were served today ?	12	$X = 7 + 5$
Tom went to 4 hockey games this year , but missed 7 . He went to 9 games last year . How many hockey games did Tom go to in all ?	13	$X = 4 + 9$
Sam 's dog had puppies and 8 had spots . He gave 2 to his friends . He now has 6 puppies . How many puppies did he have to start with ?	8	$X - 2 = 6$
Mike picked 7 apples , Nancy picked 3 apples , and Keith picked 6 apples and 4 pears , at the farm . How many apples were picked in total ?	16	$X = 7 + 3 + 6$
There are 7 dogwood trees currently in the park . Park workers will plant 5 dogwood trees today and 4 dogwood trees tomorrow . It took 8 workers to finish the work . How many dogwood trees will the park have when the workers are finished ?	16	$X = 7 + 5 + 4$
Dan 's cat had kittens and 5 had spots . He gave 7 to Tim and 4 to Jason . He now has 5 kittens . How many kittens did he have to start with ?	16	$X - 7 - 4 = 5$
There are 7 crayons in the drawer and 6 crayons on the desk . Sam placed 4 crayons and 8 scissors on the desk . How many crayons are now there in total ?	17	$X = 7 + 6 + 4$
Sally had 8 pennies and 7 nickels in her bank . Her dad gave her 9 nickels and her mother gave her 2 nickels . How many nickels does Sally have now ?	18	$X = 7 + 9 + 2$

Nancy went to 9 football games this month . She went to 8 games last month , and plans to go to 7 games next month . She paid 3 dollars for the tickets . How many games will she attend in all ?	24	$X = 9 + 8 + 7$
Keith found 6 seashells , Jessica found 8 seashells , and Tim found 7 seashells on the beach . When they cleaned them , they discovered that 3 were cracked . How many seashells did they find together ?	21	$X = 6 + 8 + 7$
Nancy grew 2 onions , Dan grew 9 onions , and Mike grew 4 onions . They worked for 6 days on the farm . How many onions did they grow in total ?	15	$X = 2 + 9 + 4$
Fred has 5 yellow balloons , Sam has 6 yellow balloons , and Mary has 7 yellow balloons . The balloons cost 5 dollars . How many yellow balloons do they have in total ?	18	$X = 5 + 6 + 7$
A restaurant served 4 pies during lunch and 9 during dinner today . The restaurant served 7 pies and 2 pizzas yesterday . How many pies were served in total ?	20	$X = 4 + 9 + 7$
Tim found 37 seashells and Sally found 13 seashells on the beach . When they cleaned them , they discovered that 25 were cracked . How many seashells did they find together ?	50	$X = 37 + 13$
Tom had 27 pennies and 15 dimes in his bank . His dad gave him 33 dimes and 49 nickels . How many dimes does he have now ?	48	$X = 15 + 33$
There are 39 scissors and 22 pencils in the drawer . Dan placed 13 scissors in the drawer . How many scissors are now there in total ?	52	$X = 39 + 13$
Sam has 16 blue and 25 green balloons . Alyssa has 21 blue balloons . How many blue balloons do they have in all ?	37	$X = 16 + 21$
There are 22 orchid bushes and 40 orange trees currently in the park . Park workers will plant 13 orchid bushes today . How many orchid bushes will the park have when the workers are finished ?	35	$X = 22 + 13$
Mary had 33 Pokemon cards , and 6 were torn . Sam gave Mary 23 new Pokemon cards . How many Pokemon cards does Mary have now ?	56	$X = 33 + 23$
Mary picked 14 oranges and Jason picked 41 oranges . Keith picked 38 apples . How many oranges were picked in all ?	55	$X = 14 + 41$
Jason grew 37 watermelons and 30 pumpkins . Sandy grew 11 watermelons . How many watermelons did they grow in total ?	48	$X = 37 + 11$
Mike went to 15 basketball games this year , but missed 41 . He went to 39 games last year . How many basketball games did Mike go to in total ?	54	$X = 15 + 39$
Melanie had 10 quarters and 17 pennies in her bank . Her dad gave her 27 pennies and her mother gave her 19 pennies . How many pennies does Melanie have now ?	63	$X = 17 + 27 + 19$
Joan grew 24 pumpkins , Keith grew 42 pumpkins , and Alyssa grew 13 pumpkins . They worked for 34 days on the farm . How many pumpkins did they grow in all ?	79	$X = 24 + 42 + 13$
Mary had 18 baseball cards , and 8 were torn . Fred gave Mary 26 new baseball cards . Mary bought 40 baseball cards . How many baseball cards does Mary have now ?	84	$X = 18 + 26 + 40$
Alyssa went to 11 soccer games this year , but missed 12 . She went to 13 games last year and plans to go to 15 games next year . How many soccer games will Alyssa go to in all ?	39	$X = 11 + 13 + 15$
There are 48 erasers in the drawer and 30 erasers on the desk . Alyssa placed 39 erasers and 45 rulers on the desk . How many erasers are now there in total ?	117	$X = 48 + 30 + 39$
There are 47 orchid bushes currently in the park . Park workers will plant 37 orchid bushes today and 25 orchid bushes tomorrow . It took 35 workers to finish the work . How many orchid bushes will the park have when the workers are finished ?	109	$X = 47 + 37 + 25$
Fred has 10 red balloons , Sam has 46 red balloons , and Dan has 16 red balloons . The balloons cost 10 dollars . How many red balloons do they have in all ?	72	$X = 10 + 46 + 16$
Mary found 45 seashells , Melanie found 23 seashells , and Jason found 32 seashells on the beach . When they cleaned them , they discovered that 31 were cracked . How many seashells did they find together ?	100	$X = 45 + 23 + 32$

Fred picked 36 limes , Alyssa picked 32 limes , and Nancy picked 35 limes and 18 pears , at the farm . How many limes were picked in total ?	103	$X = 36 + 32 + 35$
Benny received 79 dollars and 9 movie tickets for his birthday . He went to a sporting goods store and bought a baseball glove , baseball , and bat . He had 32 dollars over , how much did he spent on the baseball gear ?	47	$X = 79 - 32$
There are 43 maple trees and 22 orange trees currently in the park . Park workers will plant maple trees today . When the workers are finished there will be 54 maple trees in the park . How many maple trees did the workers plant today ?	11	$43 + X = 54$
Dan had 14 peaches and 10 pears at his roadside fruit dish . He went to the orchard and picked peaches to stock up . There are now 85 peaches . how many did he pick ?	71	$14 + X = 85$
Melanie has 41 books and 31 magazines in her library . She bought several books at a yard sale over the weekend . She now has 87 books in her library . How many books did she buy at the yard sale ?	46	$41 + X = 87$
There were 2 red orchids and 4 white orchids in the vase . Jessica cut some red orchids from her flower garden . There are now 18 red orchids in the vase . How many red orchids did she cut ?	16	$2 + X = 18$
Last week Tim had 12 dollars and Keith had 36 dollars . Tim washed cars over the weekend and now has 75 dollars . How much money did Tim make washing cars ?	63	$12 + X = 75$
Joan found 75 seashells and 14 starfishes on the beach . She gave Tim some of her seashells . She has 62 seashell . How many seashells did she give to Tim ?	13	$75 - X = 62$
There were 32 bales of hay in the barn and 26 bales in the shed . Jason stacked bales in the barn today . There are now 98 bales of hay in the barn . How many bales did he store in the barn ?	66	$32 + X = 98$
Jessica is baking a cake . The recipe calls for 8 cups of flour and 2 cups of sugar . She already put in 4 cups of flour . How many cups of flour does she need to add ?	4	$X = 8 - 4$
Keith picked 3 pears and Jason picked 2 pears from the pear tree . Joan picked 5 apples from the apple tree . How many pears were picked in total ?	5	$X = 3 + 2$
Sally has 9 orange balloons and 4 blue balloons . She lost 2 of the orange balloons . How many orange balloons does Sally have now ?	7	$X = 9 - 2$
Sandy grew 8 carrots and 7 turnips . Mary grew 6 carrots . How many carrots did they grow in all ?	14	$X = 8 + 6$
There are 5 scissors and 3 pencils in the drawer . Jason placed 4 scissors in the drawer . How many scissors are now there in total ?	9	$X = 5 + 4$
Alyssa 's cat had 8 kittens and 8 had spots . She gave 4 to her friends . How many kittens does she now have ?	4	$X = 8 - 4$
Sam had 7 pennies and 8 dimes in his bank . His sister borrowed 4 dimes . How many dimes does Sam have now ?	4	$X = 8 - 4$
A restaurant served 9 hot dogs during lunch and 2 during dinner today . It served 5 of them yesterday . How many hot dogs were served today ?	11	$X = 9 + 2$
There are 3 short trees and 6 tall trees currently in the park . Park workers will plant 9 short trees today . How many short trees will the park have when the workers are finished ?	12	$X = 3 + 9$
Mary had 21 dimes and 38 pennies in her bank . Her dad borrowed 18 pennies from Mary . How many pennies does she have now ?	20	$X = 38 - 18$
Alyssa picked 17 plums and Jason picked 10 plums . Melanie picked 35 pears . How many plums were picked in all ?	27	$X = 17 + 10$
There are 48 pencils and 40 scissors in the drawer . Joan placed 29 pencils in the drawer . How many pencils are now there in all ?	77	$X = 48 + 29$
There are 37 short bushes and 30 tall trees currently in the park . Park workers will plant 20 short bushes today . How many short bushes will the park have when the workers are finished ?	57	$X = 37 + 20$