# ADDITION and SUBTRACION

8

42

12 = 20

10 = 32



Can you help your new friends find the answers?



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		ng Additi . Show your work	
	58	39	42
	<u>+ 65</u>	<u>+ 23</u>	<u>+ 48</u>
	86	74	49
	<u>+ 27</u>	<u>+ 56</u>	<u>+ 24</u>
	65	18	25
	<u>+ 26</u>	<u>+ 33</u>	<u>+ 47</u>
,	59	73	88
	<u>+ 12</u>	<u>+ 27</u>	<u>+ 14</u>



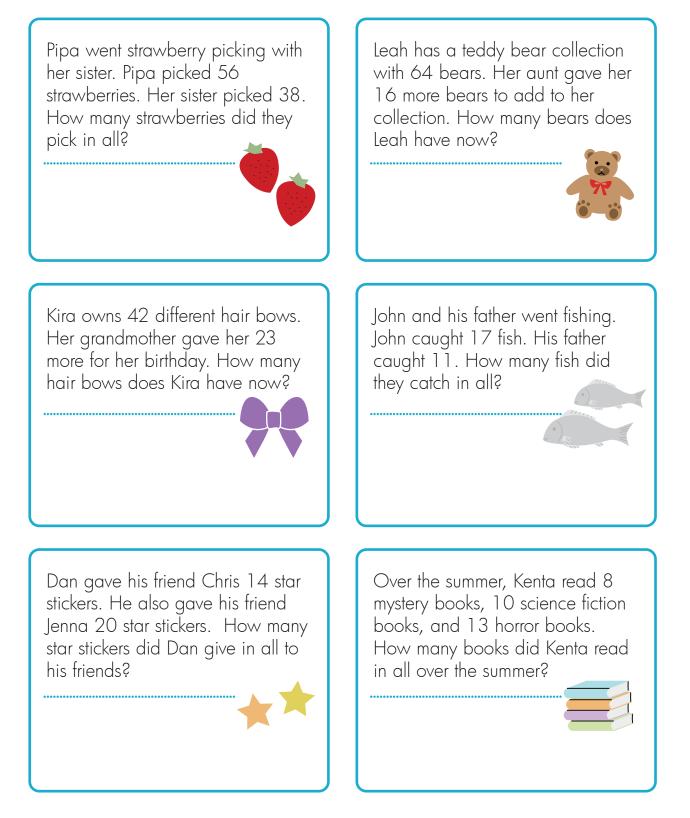
	d using <b>regrouping</b>	<b>f Additio</b> . Show your work!	on
	196	564	486
	<u>+ 328</u>	<u>+ 49</u>	<u>+ 235</u>
	182	559	256
	<u>+ 98</u>	<u>+ 262</u>	<u>+ 84</u>
1	798	654	497
	<u>+ 123</u>	<u>+ 176</u>	<u>+ 155</u>
		348 <u>+ 285</u>	846 <u>+ 137</u>

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#### Easter Egg Math Solve the addition problems. 787 275 +858 +543 329 580 +269 + 197 652 489 +899 +967 742 329 +823 **-999** Now color the Easter eggs!

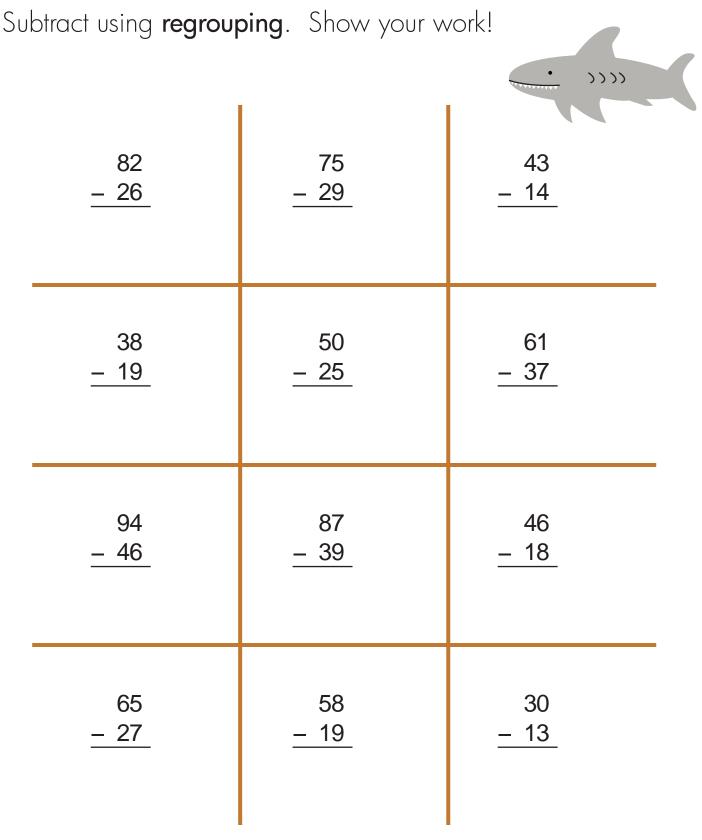
# Add It Up!

#### Solve each addition word problem. Show your work!





### **Shark Subtraction**



### Monster Subtraction<sup>®</sup>

1.	2.	3.	4.
539	902	770	565
-232	-457	-222	-285
5.	6.	7.	8.
952	824	977	659
-502	-561	-321	-265
9.	10.	11.	12.
911	497	671	788
-155	-120	-261	-749

- Show your work here:
- 13. If a red monster captured 300 green monsters and ate 100 for breakfast, 50 for lunch, and 25 for dinner, how many green monsters would be left?

Answers: 1. 307, 2. 445, 3. 548, 4. 280, 5. 450, 6. 263, 7. 656, 8. 394, 9. 756, 10. 377, 11. 410, 12. 39, 13. 125

### Toy Subtraction

			শ
1.	2.	3.	4.
489	951	444	985
_374	-323	-289	-275
5.	6.	7.	8.
398	976	800	704
-167	-544	-562	-444
9.	10.	11.	12.
242	430	633	761
-205	-169	-451	-208

13. On Emily's birthday, she got 21 toys for gifts. She gave 3 to her little sister, and donated 5 to charity. How many did she have left?

Show your work here:

Answers: 1. 115, 2. 628, 3. 155, 4. 710, 5. 231, 6. 432, 7. 238, 8. 260, 9. 37, 10. 261, 11. 182, 12. 553, 13. 13



#### Rainy Day Subtraction

1.	2.	3.	4.
320	664	810	345
-146		-505	-235
5.	6.	7.	8.
875	763	508	692
-239	-132	-222	-205
9.	10.	11.	12.
783	708	335	451
-140	-359	-155	-281



13. 18 friends were splashing in the puddles one rainy day. Emily and Anna went home. Then John, Steve, and Adam went to school. How many children were left? Show your work here:

Answers: 1. 174, 2. 247, 3. 305, 4. 110, 5. 636, 6. 631, 7. 286, 8. 487, 9. 643, 10. 349, 11. 180, 12. 170, 13. 13



#### Sweet Subtraction



	<u>,</u>		
1.	2.	3.	4.
560	199	450	962
-456	-182	-385	-249
5.	6.	7.	8.
799	630	400	759
-535	-283	-391	-256
9.	10.	11.	12.
852	596	675	661
-145	-371	-255	-526

13. Tina made 15 cupcakes, 20 cookies, Show your work here: and 30 chocolates for the party. The children ate 10 cupcakes, 15 cookies, and 20 chocolates. How many treats were left?



Answers: 1. 104, 2. 17, 3. 65, 4. 713, 5. 264, 6. 347 7. 9, 8. 503, 9. 707, 10. 225, 11. 420, 12. 135, 13. 20

### Subzero

Subtract using **regrouping**. Show your work!

802	607	304
<u>- 264</u>	<u>- 128</u>	<u>- 77</u>
207	302	505
<u>- 38</u>	<u>- 135</u>	<u>- 29</u>
406	601	204
<u>- 119</u>	<u>- 383</u>	<u>- 46</u>
703	108	203
<u>- 265</u>	<u>- 49</u>	<u>- 84</u>

	<b>p Subtro</b> <b>Show</b> your w	
 100	200	500
<u>28</u>	<u>- 37</u>	<u>- 256</u>
100	600	300
1 <u>39</u>	<u>- 291</u>	<u>- 173</u>
700	800	900
383	<u>- 486</u>	<u>- 513</u>
500	300	700
<u>24</u>	<u>- 28</u>	<u>- 641</u>

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### **Springtime Subtraction**

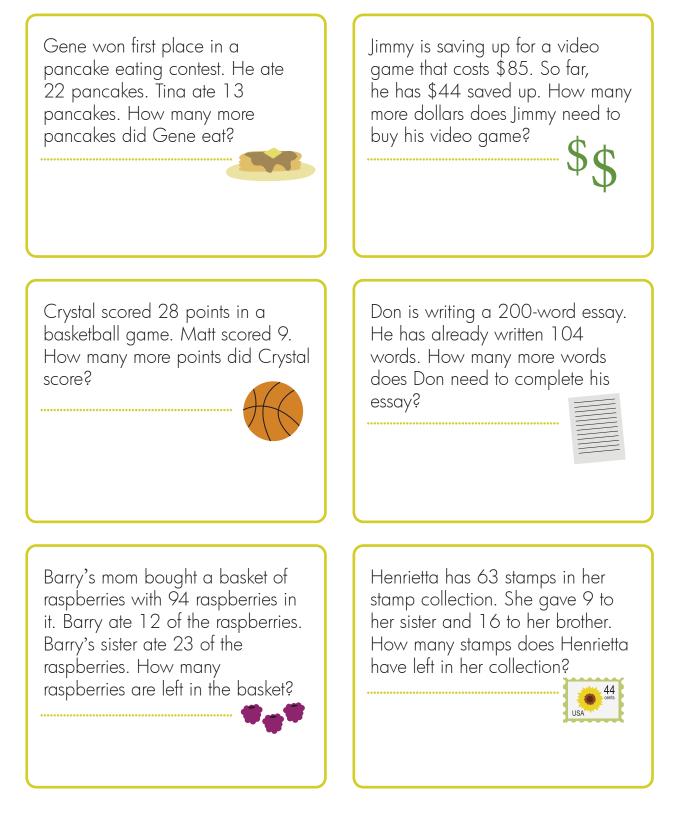
Subtract using **regrouping**. Show your work!

235	461	544
<u>- 77</u>	<u>- 193</u>	<u>- 169</u>
602	763	392
<u>- 341</u>	<u>- 348</u>	<u>- 86</u>
824	125	986
<u>- 167</u>	<u>- 36</u>	<u>- 388</u>
727	483	671
<u>- 165</u>	<u>- 175</u>	<u>- 292</u>

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# Subtract 'Em

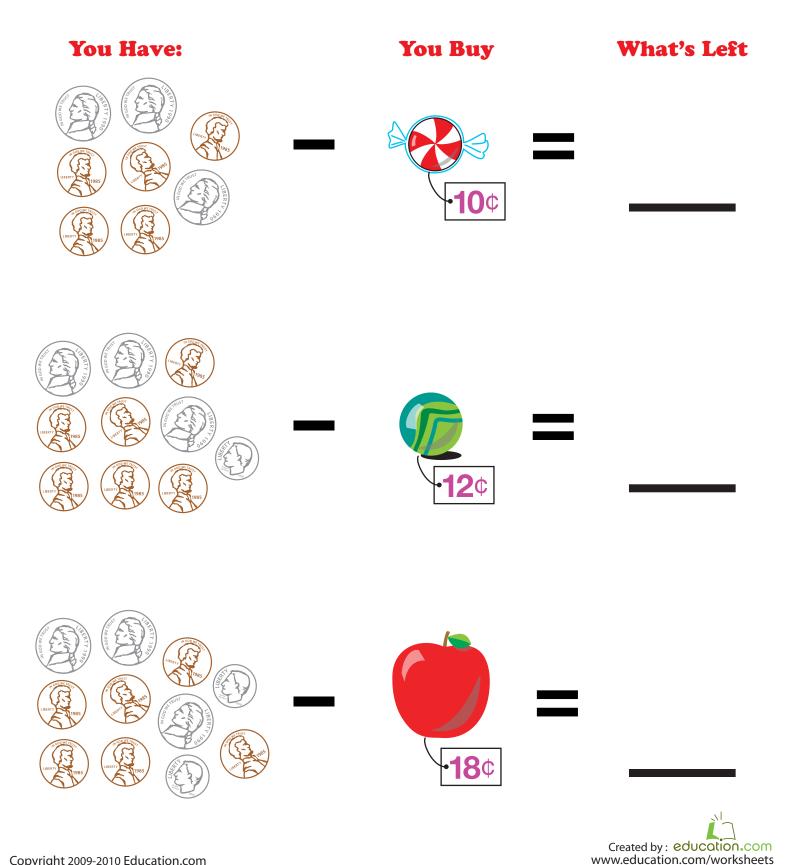
Solve each subtraction word problem. Show your work!





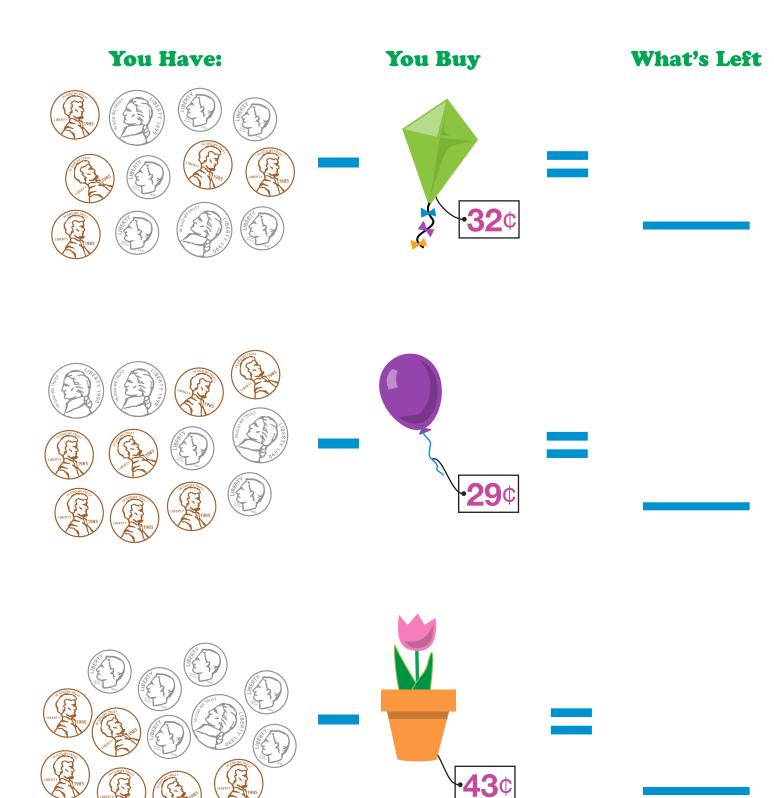


Subtract the price from the coins you have and write down the change you have left.





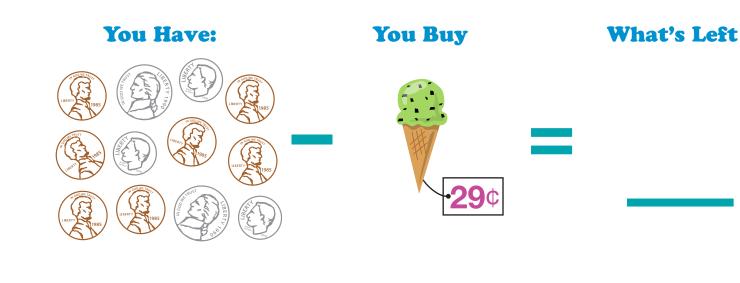
Subtract the price from the coins you have and write down the change you have left.

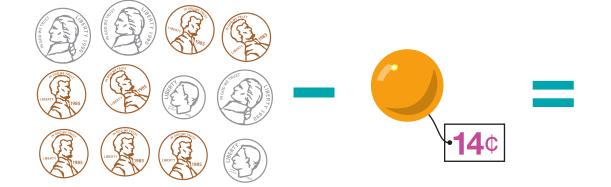


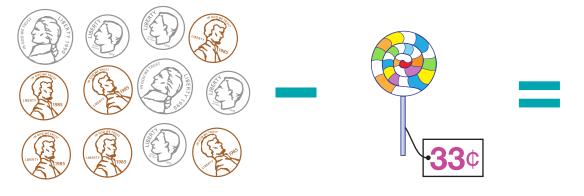




Subtract the price from the coins you have and write down the change you have left.





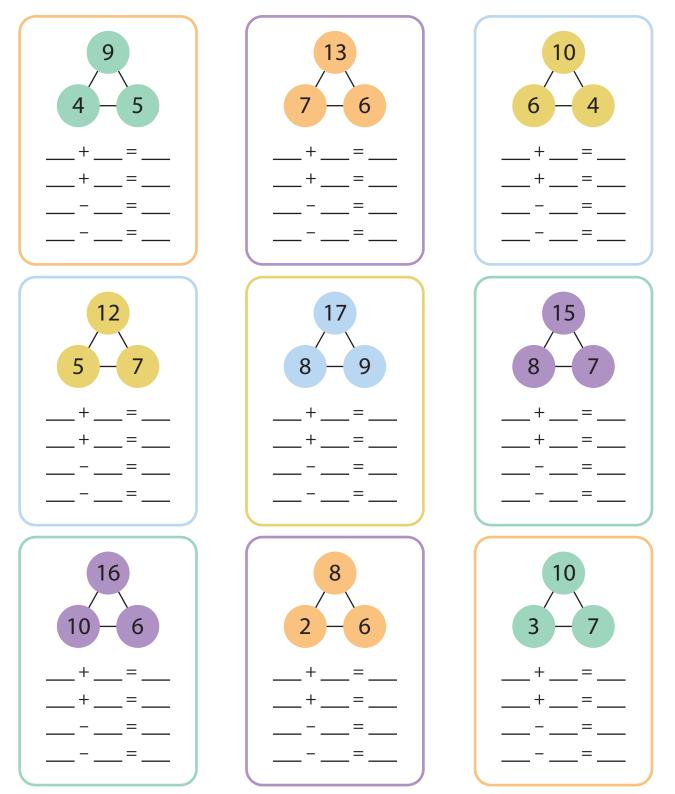




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### **Fact Families**

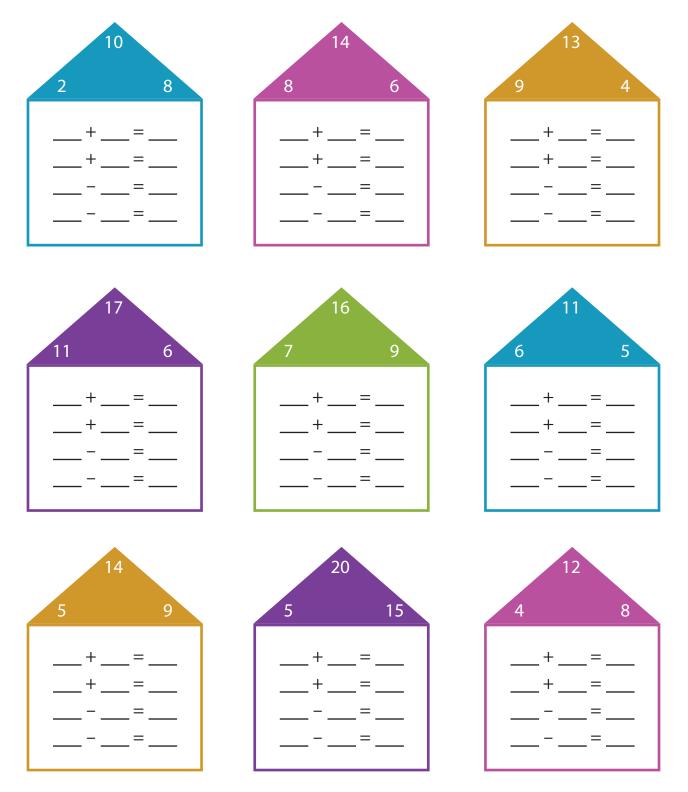
Each rectangle contains the numbers in a **fact family**. Add or subtract using the three numbers.



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# **Fact Family Houses**

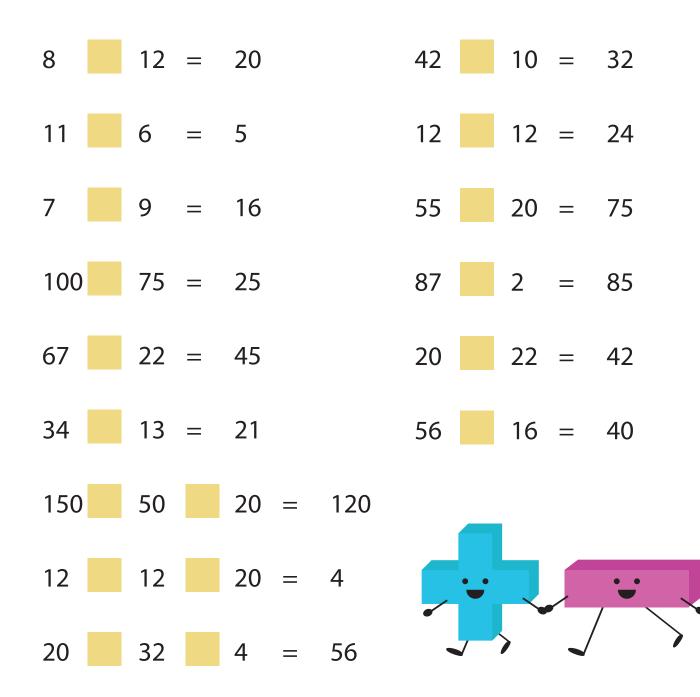
Each triangle contains the numbers in a **fact family**. Add or subtract using the three numbers.



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# **Runaway Signs**

The plus and minus signs have run away! Now these equations are missing the **plus** and **minus sign**. Write the correct sign in each box.







Dori needs to keep better track of her finances. To help her balance her checkbook, start with the beginning balance of \$986.25 in the top right of the chart below. Next, fill in the chart for the month of October from the transactions listed. Keep a running balance of the account total by adding or subtracting each transaction in the final column.

Remember, any money going out of the account is a Payment/Debit, and any money coming into the account is a Deposit/Credit.

#### Transactions

Dori received her pay check of \$556.75 on October 1st. Her dinner bill on October 3rd was \$35.27. (Check 1001) On October 4th, she went shopping and spent \$76.85 on shoes, \$25.01 on a sweater, and \$46.23 on jeans. (Checks 1002, 1003, and 1004 respectively) Her grandmother sent her a check for her birthday in the amount of \$200.00 on October 15th. She received another pay check on the 15th of October for \$556.75. Dori bought groceries totaling \$85.42 on October 23rd. (Check 1005) Her Halloween costume cost her \$18.18 on October 30th. (Check 1006) She paid her rent for November on October 31st, \$605.00 (Check 1007) She earned bank interest of \$0.45 at the end of the month. Begining balance [

CHECK NO.	DATE	DESCRIPTION OF TRANSACTION	PAYMENT DEBIT	DEPOSIT CREDIT	

What is the total change in Dori's account?





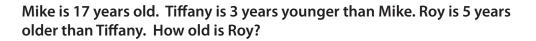


Tony had 10 pancakes. Mary had 2 pancakes more than Tony, and Ashley had 3 more pancakes than Mary. How many pancakes did Ashley have?

Danny bought 5 candies. Lucy bought 2 fewer than Danny. Jimmy bought 4 more than Lucy. How many candies did Jimmy buy?

Sam read 15 books over the summer. Jenny read 4 fewer books than Sam and Rose read 7 more books than Jenny. How many book did Rose read?

May had 20 peanuts. Erika had 10 more peanuts than May. Jacky had 5 fewer peanuts than Erika. How many peanuts did Jacky have?









Read the questions below and write down the answers.





#### **Addition and Subtraction Practice**

Ice Skating Addition **Coral Reef Addition** Easter Egg Math Add it up! Shark Subtraction Subzero Subtraction Hula Hoop Subtraction Subtract 'Em How Much Change? #1 How Much Change? #2 How Much Change? #3 **Fact Families** Fact Family Houses **Runaway Signs** Balancing a Checkbook Logic Puzzle Fun! #1 Logic Puzzle Fun! #2

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Ice Skatin Add using regrouping	•	
1 58 <u>+ 65</u> 123	39 <u>+ 23</u> 62	$\frac{42}{\pm 48}$
86	74	49
<u>+ 27</u>	<u>+ 56</u>	<u>+ 24</u>
113	<b>130</b>	<b>73</b>
65	18	25
<u>+ 26</u>	<u>+ 33</u>	<u>+ 47</u>
91	<b>51</b>	<b>72</b>
59	73	88
<u>+ 12</u>	<u>+ 27</u>	<u>+ 14</u>
<b>71</b>	100	102

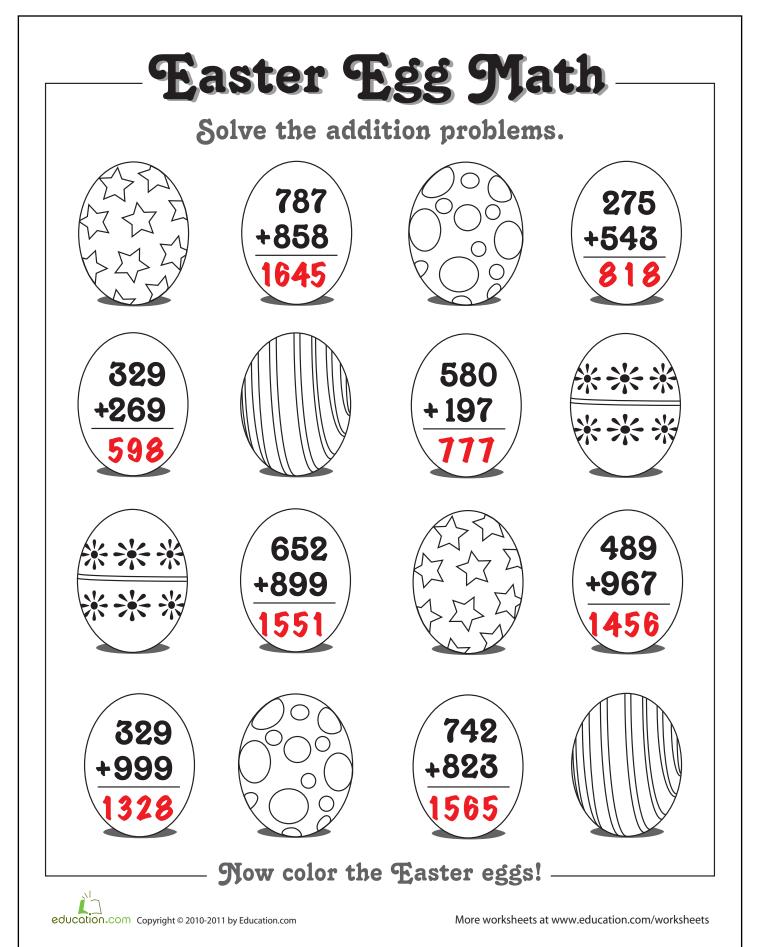


# **Coral Reef Addition**

Add using **regrouping**. Show your work!

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### Add It Up!

Solve each addition word problem. Show your work!





Shark Su	ubtraction	1				
Subtract using <b>regrouping</b> . Show your work!						
82	75	43				
- 26	<u>- 29</u>	<u>- 14</u>				
<b>56</b>	<b>46</b>	<b>29</b>				
38	50	61				
<u>- 19</u>	<u>- 25</u>	<u>- 37</u>				
<b>19</b>	<b>25</b>	<b>24</b>				
94	87	46				
<u>- 46</u>	<u>- 39</u>	<u>- 18</u>				
<b>48</b>	<b>48</b>	<b>28</b>				
65	58	30				
<u>- 27</u>	<u>- 19</u>	<u>- 13</u>				
<b>38</b>	<b>39</b>	17				
	•					



<b>Subzero</b> Subtract using <b>regrou</b>	i <b>ping</b> Show your v	vork!
<u>802</u>	607	304
<u>- 264</u>	<u>- 128</u>	<u>- 77</u>
<b>538</b>	<b>479</b>	227
207	302	505
<u>- 38</u>	<u>- 135</u>	<u>- 29</u>
169	<b>167</b>	<b>476</b>
406	601	204
<u>- 119</u>	<u>- 383</u>	<u>- 46</u>
<b>287</b>	<b>218</b>	<b>158</b>
703	108	203
<u>- 265</u>	<u>- 49</u>	<u>- 84</u>
<b>438</b>	<b>59</b>	119

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		<b>p Subtro</b> <b>Ding</b> . Show your w		
_	100 28 72	200 <u>- 37</u> <b>163</b>	500 <u>- 256</u> <b>244</b>	
_	400 <u>139</u> <b>261</b>	600 <u>- 291</u> <b>309</b>	300 <u>- 173</u> <b>127</b>	
	700 383 <b>317</b>	800 <u>- 486</u> <b>314</b>	900 <u>- 513</u> <b>387</b>	-
	500 124 <b>376</b>	300 <u>- 28</u> <b>272</b>	700 <u>- 641</u> <b>59</b>	
	ľ	· · · · ·		

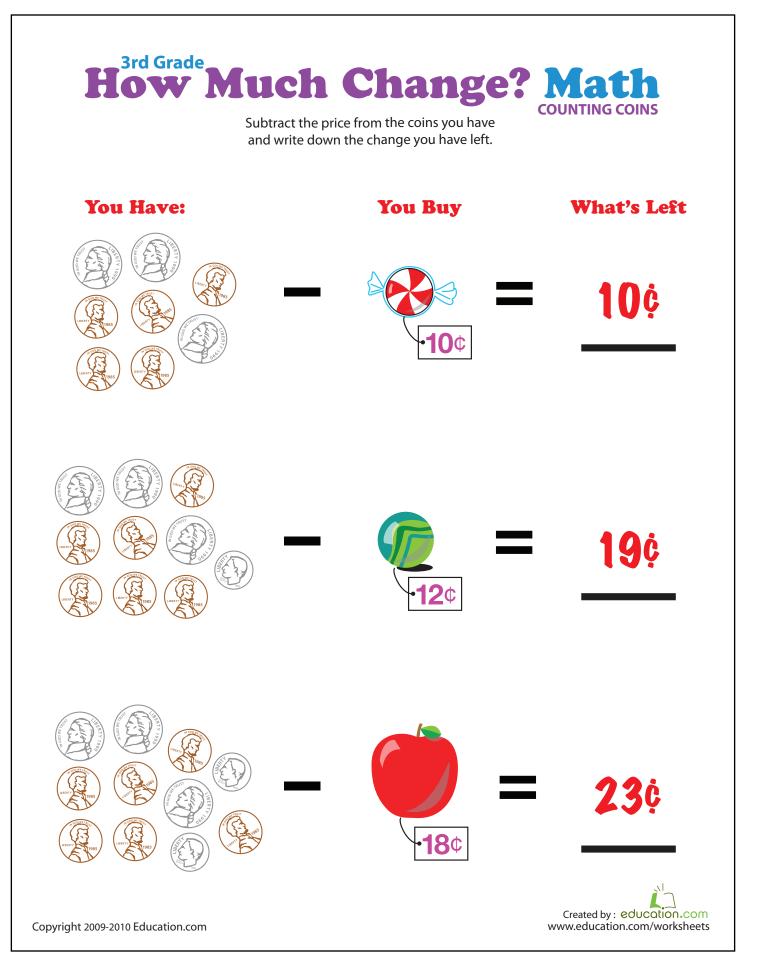


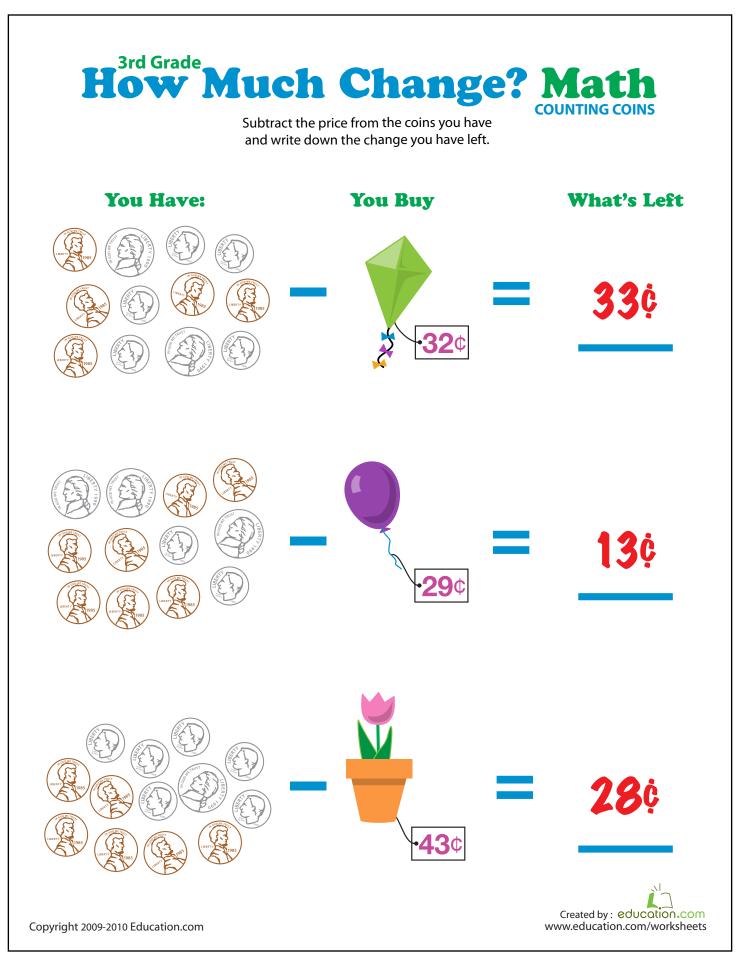
### Subtract 'Em

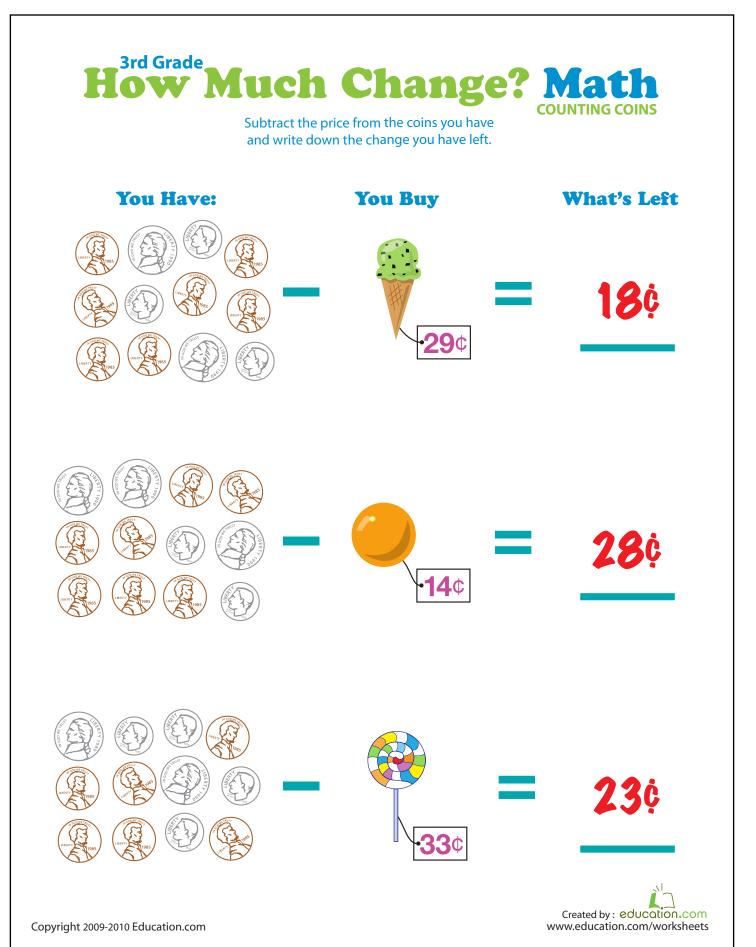
Solve each subtraction word problem. Show your work!





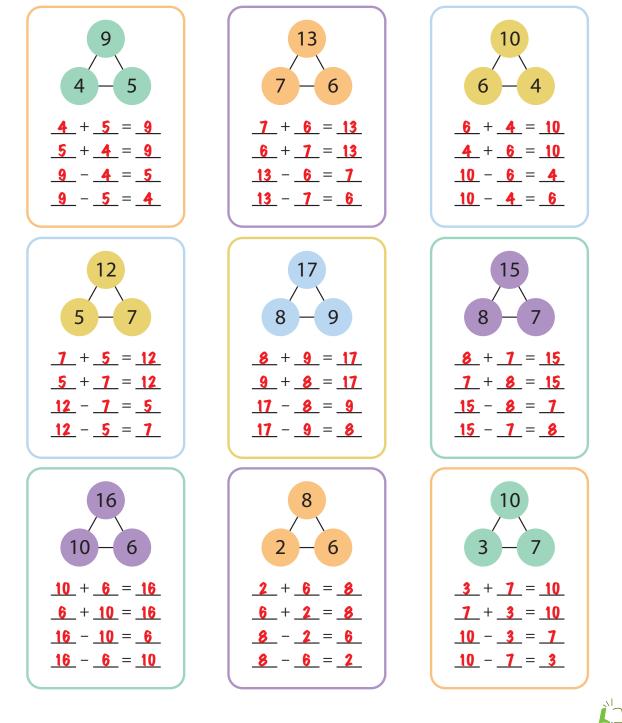






### **Fact Families**

Each rectangle contains the numbers in a **fact family**. Add or subtract using the three numbers.

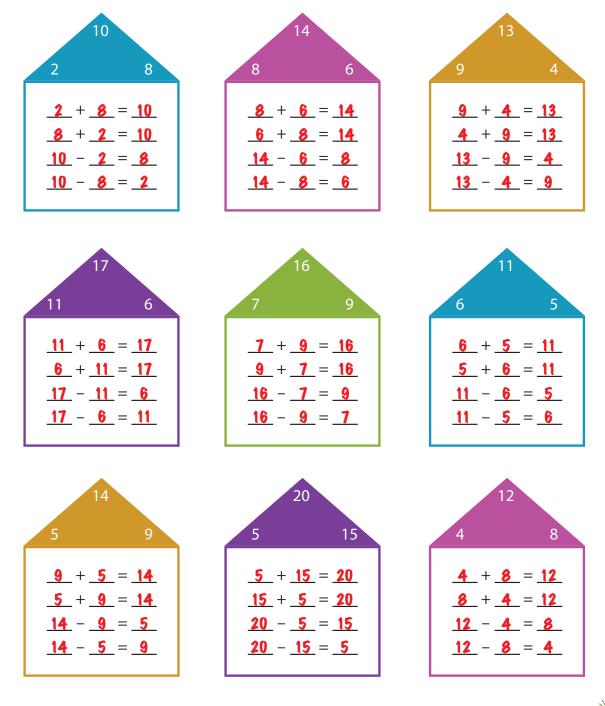


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### Fact Family Houses

Each triangle contains the numbers in a **fact family**. Add or subtract using the three numbers.

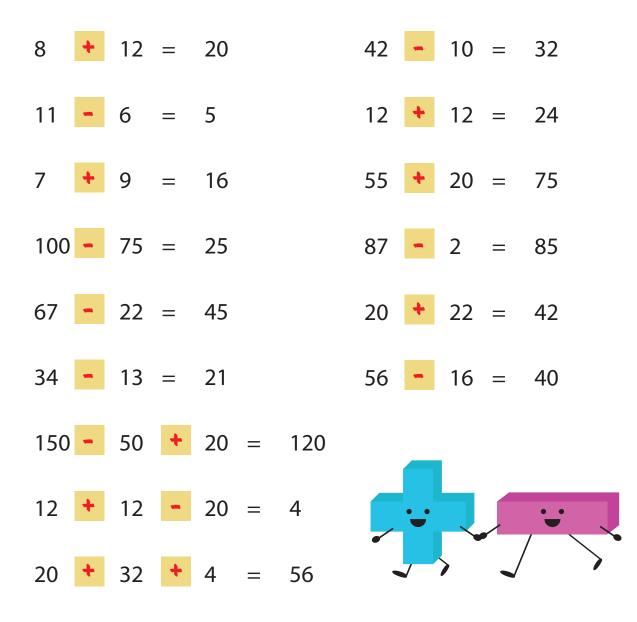


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# **Runaway Signs**

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CHECK NO.	DATE	DESCRIPTION OF TRANSACTION	PAYMENT DEBIT		DEPOSIT CREDIT		986.25
	01/10	paycheck			556	75	1543.00
1001	03/10	dinner	35	27			1507.73
1002	04/10	new shoes	76	85			1430.88
1003	04/10	new sweater	25	01			1405.87
1004	04/10	new jeans	46	23			1359.64
	15/10	birthday present from grandma			200	00	1559.64
	15/10	paycheck			556	75	2116.39
1005	23/10	groceries	85	42			2030.97
1006	30/10	Halloween costume	18	18			2012.79
1007	31/10	Rent: November	605	00			1407.79
	31/10	bank interest			0	45	1408.24

What is the total change in Dori's account? \_\_\_\_\_\_ increase of \$421.99

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