

Name

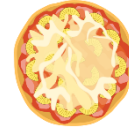
Date



ADDITION & SUBTRACTION WITHIN 20 PROBLEMS 1

ANSWER

- 1) There are 15 pieces of pizza. 6 of them are eaten.
How many are left?



- 2) There are 8 cars in a parking lot. 7 more cars park
there. How many cars in total?



- 3) On a fishing trip, Captain catches 13 fish. Tyger
catches 5 fish. How many more fish does Captain
catch?



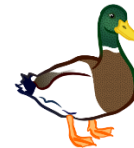
- 4) There are 12 frogs in one pond. There are 7 frogs in
another pond. How many frogs in all?



- 5) Sally and Frazer are collecting wildlife badges.
Sally has 9 badges. Frazer has 7 badges.
How many badges altogether?



- 6) There are 17 ducks on a lake. A noise scares 8 of
them away. How many ducks are left?



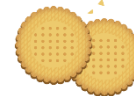
- 7) Frazer cycles 15 miles. Tyger cycles 3 miles fewer.
How far has Tyger cycled?



- 8) There are 11 dolphins in a pod. 6 more dolphins
join them. How many dolphins are there in total?



- 9) There are 20 biscuits in a pack. Quadra eats 7 of
them. How many biscuits are left?



- 10) Newton swims 8 lengths on his front and then 10
lengths on his back.
How many lengths has he swum in total?



- 11) Sally buys 18 raffle tickets. Quadra buys 14 raffle
tickets. How many more tickets did Sally buy?



- 12) Flame buys 6 apples and 13 pears.
How many pieces of fruit in total?

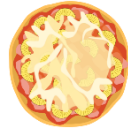







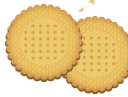
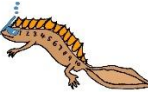




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ADDITION & SUBTRACTION WITHIN 20 PROBLEMS 1 ANSWERS

		ANSWER
1)	There are 15 pieces of pizza. 6 of them are eaten. How many are left?	 $15 - 6 = 9$ <u>9 pieces</u>
2)	There are 8 cars in a parking lot. 7 more cars park there. How many cars in total?	 $8 + 7 = 15$ <u>15 cars</u>
3)	On a fishing trip, Captain catches 13 fish. Tyger catches 5 fish. How many more fish does Captain catch?	 $13 - 5 = 8$ <u>8 fish</u>
4)	There are 12 frogs in one pond. There are 7 frogs in another pond. How many frogs in all?	 $12 + 7 = 19$ <u>19 frogs</u>
5)	Sally and Frazer are collecting wildlife badges. Sally has 9 badges. Frazer has 7 badges. How many badges altogether?	 $9 + 7 = 16$ <u>16 badges</u>
6)	There are 17 ducks on a lake. A noise scares 8 of them away. How many ducks are left?	 $17 - 8 = 9$ <u>9 ducks</u>
7)	Frazer cycles 15 miles. Tyger cycles 3 miles fewer. How far has Tyger cycled?	 $15 - 3 = 12$ <u>12 miles</u>
8)	There are 11 dolphins in a pod. 6 more dolphins join them. How many dolphins are there in total?	 $11 + 6 = 17$ <u>17 dolphins</u>
9)	There are 20 biscuits in a pack. Quadra eats 7 of them. How many biscuits are left?	 $20 - 7 = 13$ <u>13 biscuits</u>
10)	Newton swims 8 lengths on his front and then 10 lengths on his back. How many lengths has he swum in total?	 $8 + 10 = 18$ <u>18 lengths</u>
11)	Sally buys 18 raffle tickets. Quadra buys 14 raffle tickets. How many more tickets did Sally buy?	 $18 - 14 = 4$ <u>4 tickets</u>
12)	Flame buys 6 apples and 13 pears. How many pieces of fruit in total?	 $6 + 13 = 19$ <u>19 pieces</u>