	Identifying True and False Ratio Statements Name:	
Det	ermine which statement or statements are true. If none write 'none'.	Answers
1)	diet sodas = 7, regular sodas = $3$	
	A. The ratio of regular sodas to diet sodas sold is 3:7	1.
	B. The ratio of diet sodas to regular sodas sold is 7:3	
	C. For every 3 regular sodas sold there are 7 diet sodas sold	2.
	D. For every 3 diet sodas sold there are 7 regular sodas sold	
		3.
•		
2)	cats = 6, $dogs = 2$	4.
	A. The ratio of dogs to cats is 2:6	
	B. For every 2 cats there are 6 dogs	5.
	C. The ratio of dogs to cats is 6:2	
	D. For every 6 cats there are 2 dogs	6.
3)	pushups = 9, $sit-ups = 6$	
5)	A. The ratio of pushups done to sit-ups done is 6:9	
	B. The ratio of sit-ups done to pushups done is 9:6	
	C. The ratio of pushups done to sit-ups done is 9:6	
	D. For every 6 pushups done there were 9 sit-ups done	
	D. I of every o pushups done there were y sh-ups done	
4)	large popcorns = $8$ , small popcorns = $5$	
	A. The ratio of large popcorns to small popcorns sold is 5:8	
	B. The ratio of small popcorns to large popcorns sold is 5:8	
	C. The ratio of small popcorns to large popcorns sold is 8:5	
	D. For every 5 small popcorns sold there are 8 large popcorns sold	
-		
5)	texts sent = 6, calls made = 8 A. The metic of calls made to text out out $6.8$	
	A. The ratio of calls made to texts sent was 6:8	
	B. For every 6 calls made there were 8 texts sent	
	C. The ratio of calls made to texts sent was 8:6	
	D. For every 6 texts sent there were 8 calls made	
6)	green apples = 5, red apples = $2$	
	A. For every 2 green apples there are 5 red apples	
	B. The ratio of red apples to green apples is 5:2	
	C. For every 5 green apples there are 2 red apples	
	D. The ratio of red apples to green apples is 2:5	

	Identifying True and False Ratio Statements Name: A	nswer	Key
Det	ermine which statement or statements are true. If none write 'none'.		Answers
1)	diet sodas = 7, regular sodas = $3$		
	A. The ratio of regular sodas to diet sodas sold is 3:7	1.	<b>A,B,C</b>
	B. The ratio of diet sodas to regular sodas sold is 7:3		
	C. For every 3 regular sodas sold there are 7 diet sodas sold	2.	A,D
	D. For every 3 diet sodas sold there are 7 regular sodas sold	3.	С
2)	cats = 6, $dogs = 2$	4.	B,D
	A. The ratio of dogs to cats is 2:6	<b>.</b>	
	B. For every 2 cats there are 6 dogs	5.	C,D
	C. The ratio of dogs to cats is 6:2		
	D. For every 6 cats there are 2 dogs	6.	C,D
3)	pushups = 9, $sit-ups = 6$		
	A. The ratio of pushups done to sit-ups done is 6:9		
	B. The ratio of sit-ups done to pushups done is 9:6		
	C. The ratio of pushups done to sit-ups done is 9:6		
	D. For every 6 pushups done there were 9 sit-ups done		
4)	large popcorns = $8$ , small popcorns = $5$		
ŕ	A. The ratio of large popcorns to small popcorns sold is 5:8		
	B. The ratio of small popcorns to large popcorns sold is 5:8		
	C. The ratio of small popcorns to large popcorns sold is 8:5		
	D. For every 5 small popcorns sold there are 8 large popcorns sold		
5)	texts sent = $6$ , calls made = $8$		
-)	A. The ratio of calls made to texts sent was 6:8		
	B. For every 6 calls made there were 8 texts sent		
	C. The ratio of calls made to texts sent was 8:6		
	D. For every 6 texts sent there were 8 calls made		
6)	green apples $= 5$ red apples $= 2$		
U)	green apples = 5, red apples = 2 $\triangle$ For every 2 green apples there are 5 red apples		
	<ul><li>A. For every 2 green apples there are 5 red apples</li><li>B. The ratio of red apples to green apples is 5:2</li></ul>		
	C. For every 5 green apples there are 2 red apples		
	D. The ratio of red apples to green apples is 2:5		
	D. The facto of feet apples to green apples is 2.5		