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	Identifying True and False Ratio Statements         Name:	
Determine which statement or statements are true. If none write 'none'.		Answers
1)	pushups = 2, $sit-ups = 9$	
	A. The ratio of sit-ups done to pushups done is 2:9	1
	B. For every 2 sit-ups done there were 9 pushups done	
	C. The ratio of pushups done to sit-ups done is 2:9	2
	D. For every 9 sit-ups done there were 2 pushups done	
		3
2)		
2)	cats = 2, $dogs = 8$	4
	A. The ratio of dogs to cats is 8:2 B. The ratio of easts to dogs is 2:8	
	<ul><li>B. The ratio of cats to dogs is 2:8</li><li>C. For every 8 dogs there are 2 cats</li></ul>	5
	D. The ratio of cats to dogs is 8:2	
		6
3)	diet sodas = 9, regular sodas = $6$	
	A. For every 9 regular sodas sold there are 6 diet sodas sold	
	B. The ratio of diet sodas to regular sodas sold is 9:6	
	C. For every 6 diet sodas sold there are 9 regular sodas sold	
	D. For every 9 diet sodas sold there are 6 regular sodas sold	
4)	rails used = 2 , kind houses built = 5	
-)	nails used = 3, bird houses built = 5 A. For every 3 nails used there were 5 bird houses built	
	B. The ratio of nails used to bird houses built was 3:5	
	C. The ratio of nails used to bird houses built was 5:3	
	D. For every 3 bird houses built there were 5 nails used	
5)	large popcorns = $3$ , small popcorns = $6$	
	A. The ratio of large popcorns to small popcorns sold is 3:6	
	B. For every 3 large popcorns sold there are 6 small popcorns sold	
	C. For every 6 large popcorns sold there are 3 small popcorns sold	
	D. The ratio of large popcorns to small popcorns sold is 6:3	
6)	boys = 7, girls = $3$	
	A. For every 3 boys there are 7 girls	
	B. The ratio of boys to girls is 7:3	
	C. The ratio of girls to boys is 7:3	
	D. For every 7 girls there are 3 boys	
		11

Determine which statement or statements are true. If none write 'none'.       Answers         1) pushups = 2, sit-ups = 9       A. The ratio of sit-ups done to pushups done is 2:9       Image: Comparison of the pushups done is 2:9         B. For every 2 sit-ups done to sit-ups done is 2:9       Image: Comparison of pushups done to sit-ups done is 2:9       Image: Comparison of pushups done to sit-ups done is 2:9         D. For every 9 sit-ups done to sit-ups done is 2:9       Image: Comparison of the pushups done       Image: Comparison of the pushups done         2) cats = 2, dogs = 8       A. The ratio of dogs to cats is 8:2       Image: Comparison of the pushups done are 2 cats       Image: Comparison of the pushups done are 2 cats         D. The ratio of cats to dogs is 2:8       C. For every 9 dogs there are 2 cats       Image: Comparison of the pushups done are 6 diet sodas sold       Image: Comparison of the pushup and are 2 cats         3) diet sodas = 9, regular sodas sold there are 6 diet sodas sold       B.       Emeratio of diet sodas sold there are 6 diet sodas sold         D. For every 6 diet sodas sold there are 6 regular sodas sold       D. For every 6 diet sodas sold there are 6 regular sodas sold         4) nails used = 3, bird houses built = 5       A. For every 3 bird houses built was 3:5       C. The ratio of nails used to bird houses built was 3:5         D. For every 3 bird houses built there were 5 nails used       S.       A.         5) large popcorns = 3, small popcorns = 6       A. The ratio of large popcorns sold	Ę	Identifying True and False Ratio Statements	Name:	Answer Key
<ul> <li>A. The ratio of sit-ups done to pushups done is 2:9</li> <li>B. For every 2 sit-ups done there were 9 pushups done</li> <li>C. The ratio of pushups done to sit-ups done is 2:9</li> <li>D. For every 9 sit-ups done there were 2 pushups done</li> <li>2. A,B,C</li> <li>3. B,D</li> <li>2) cats = 2, dogs = 8</li> <li>A. The ratio of dags to cats is 8:2</li> <li>B. The ratio of cats to dogs is 2:8</li> <li>C. For every 8 dogs there are 2 cats</li> <li>D. The ratio of diet sodas = 6</li> <li>A. For every 9 regular sodas = 6</li> <li>A. For every 9 diet sodas sold there are 6 diet sodas sold</li> <li>D. For every 9 diet sodas sold there are 6 regular sodas sold</li> <li>D. For every 9 diet sodas sold there are 6 regular sodas sold</li> <li>4. nails used = 3, bird houses built = 5</li> <li>A. For every 3 nails used there were 5 bird houses built</li> <li>B. The ratio of nails used to bird houses built was 3:5</li> <li>C. The ratio of nails used to bird houses built there were 5 nails used</li> <li>5. Iarge popcorns = 3, small popcorns sold is 3:6</li> <li>B. For every 3 large popcorns sold there are 6 small popcorns sold</li> <li>C. For every 6 large popcorns sold there are 6 small popcorns sold</li> </ul>	Det			
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<ul> <li>C. The ratio of pushups done to sit-ups done is 2:9</li> <li>D. For every 9 sit-ups done there were 2 pushups done</li> <li>3. B,D</li> <li>3. B,D</li> <li>4. A,B</li> <li>5. A,B</li> <li>7. The ratio of dogs to cats is 8:2</li> <li>8. The ratio of cats to dogs is 2:8</li> <li>C. For every 8 dogs there are 2 cats</li> <li>D. The ratio of cats to dogs is 8:2</li> <li>6. B</li> </ul> 3. diet sodas = 9, regular sodas = 6 <ul> <li>A. For every 9 regular sodas = 6</li> <li>A. For every 9 diet sodas sold there are 6 diet sodas sold</li> <li>B. The ratio of diet sodas to regular sodas sold is 9:6</li> <li>C. For every 6 diet sodas sold there are 6 regular sodas sold</li> <li>D. For every 9 diet sodas sold there are 6 regular sodas sold</li> <li>4) nails used = 3, bird houses built = 5</li> <li>A. For every 3 nails used there were 5 bird houses built</li> <li>B. The ratio of nails used to bird houses built was 3:5</li> <li>C. The ratio of nails used to bird houses built there were 5 nails used</li> </ul> 5) large popcorns = 3, small popcorns = 6 <ul> <li>A. The ratio of large popcorns sold there are 6 small popcorns sold</li> <li>C. For every 6 large popcorns sold there are 3 small popcorns sold</li> </ul>				1. <b>C,D</b>
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<ul> <li>5) large popcorns = 3, small popcorns = 6</li> <li>A. The ratio of large popcorns to small popcorns sold is 3:6</li> <li>B. For every 3 large popcorns sold there are 6 small popcorns sold</li> <li>C. For every 6 large popcorns sold there are 3 small popcorns sold</li> </ul>				
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<ul><li>A. The ratio of large popcorns to small popcorns sold is 3:6</li><li>B. For every 3 large popcorns sold there are 6 small popcorns sold</li><li>C. For every 6 large popcorns sold there are 3 small popcorns sold</li></ul>				
<ul><li>B. For every 3 large popcorns sold there are 6 small popcorns sold</li><li>C. For every 6 large popcorns sold there are 3 small popcorns sold</li></ul>	5)			
C. For every 6 large popcorns sold there are 3 small popcorns sold				
D. The fatto of large popeorits to small popeorits sold is 0.5				
		D. The faile of farge popeorits to small popeorits sold is 0.5		
	$\sim$			
6) boys = 7, girls = 3 A For any 2 have there are 7 aids	6)			
A. For every 3 boys there are 7 girls B. The ratio of house to girls in 7:2				
B. The ratio of boys to girls is 7:3				
C. The ratio of girls to boys is 7:3				
D. For every 7 girls there are 3 boys		D. FOI every / girls there are 3 boys		