	Identifying True and False Ratio Statements Name:	
Det	ermine which statement or statements are true. If none write 'none'.	<u>Answers</u>
1)	diet sodas = 5, regular sodas = 8	
	A. The ratio of diet sodas to regular sodas sold is 5:8	1
	B. For every 8 regular sodas sold there are 5 diet sodas sold	
	C. The ratio of regular sodas to diet sodas sold is 8:5	2
	D. The ratio of diet sodas to regular sodas sold is 8:5	
		3
•		
2)	pushups = 7, $sit-ups = 3$	4
	A. For every 3 sit-ups done there were 7 pushups done	
	B. For every 7 pushups done there were 3 sit-ups done	5
	C. For every 7 sit-ups done there were 3 pushups done	
	D. The ratio of pushups done to sit-ups done is 7:3	6
3)	boys = 3 , girls = 6	
0)	A. For every 6 boys there are 3 girls	
	B. For every 6 girls there are 3 boys	
	C. The ratio of boys to girls is 3:6	
	D. For every 3 boys there are 6 girls	
4)	texts sent = 2, calls made = 5	
	A. The ratio of calls made to texts sent was 2:5	
	B. For every 2 calls made there were 5 texts sent	
	C. The ratio of texts sent to calls made was 2:5	
	D. For every 5 calls made there were 2 texts sent	
5)		
5)	large popcorns = 9, small popcorns = 6	
	A. For every 9 small popcorns sold there are 6 large popcorns sold	
	B. The ratio of small popcorns to large popcorns sold is 9:6	
	C. For every 9 large popcorns sold there are 6 small popcorns sold	
	D. The ratio of large popcorns to small popcorns sold is 9:6	
6)	nails used $= 4$, bird houses built $= 7$	
	A. The ratio of nails used to bird houses built was 7:4	
	B. For every 7 nails used there were 4 bird houses built	
	C. For every 4 nails used there were 7 bird houses built	
	D. The ratio of nails used to bird houses built was 4:7	

Identifying True and False Ratio Statements	Name: Answer Key
Determine which statement or statements are true. If none write 'none'.	Answers
 diet sodas = 5, regular sodas = 8 A. The ratio of diet sodas to regular sodas sold is 5:8 	1. A,B,C
B. For every 8 regular sodas sold there are 5 diet sodas sold	
C. The ratio of regular sodas to diet sodas sold is 8:5	2. A,B,D
D. The ratio of diet sodas to regular sodas sold is 8:5	
	3. B,C,D
2) $pushups = 7$, $sit-ups = 3$	4. C,D
A. For every 3 sit-ups done there were 7 pushups done	
B. For every 7 pushups done there were 3 sit-ups done	5. C,D
C. For every 7 sit-ups done there were 3 pushups done	5. <u> </u>
D. The ratio of pushups done to sit-ups done is 7:3	6. C,D
	0
3) boys = 3, girls = 6	
A. For every 6 boys there are 3 girls	
B. For every 6 girls there are 3 boys	
C. The ratio of boys to girls is 3:6	
D. For every 3 boys there are 6 girls	
4) texts sent = 2, calls made = 5	
A. The ratio of calls made to texts sent was 2:5	
B. For every 2 calls made there were 5 texts sent	
C. The ratio of texts sent to calls made was 2:5	
D. For every 5 calls made there were 2 texts sent	
5) large popcorns = 9, small popcorns = 6	
A. For every 9 small popcorns sold there are 6 large popcorns sold	
B. The ratio of small popcorns to large popcorns sold is 9:6	
C. For every 9 large popcorns sold there are 6 small popcorns sold	
D. The ratio of large popcorns to small popcorns sold is 9:6	
6) nails used = 4, bird houses built = 7	
A. The ratio of nails used to bird houses built was 7:4	
B. For every 7 nails used there were 4 bird houses built	
C. For every 4 nails used there were 7 bird houses built	
D. The ratio of nails used to bird houses built was 4:7	

	Identifying True and False Ratio Statements	Name:
Det	ermine which statement or statements are true. If none write 'none'.	Answers
1)	nails used = 9, bird houses built = 2	
	A. For every 9 bird houses built there were 2 nails used	1
	B. For every 9 nails used there were 2 bird houses built	
	C. For every 2 bird houses built there were 9 nails used	2
	D. The ratio of nails used to bird houses built was 9:2	
		3
•		
2)	pushups = 6, $sit-ups = 3$	4
	A. The ratio of sit-ups done to pushups done is 6:3	
	B. For every 6 sit-ups done there were 3 pushups done	5
	C. The ratio of pushups done to sit-ups done is 6:3	
	D. The ratio of sit-ups done to pushups done is 3:6	6
3)	cats = 2, $dogs = 3$	
0)	A. The ratio of dogs to cats is 3:2	
	B. The ratio of cats to dogs is 2:3	
	C. The ratio of dogs to cats is 2:3	
	D. For every 2 dogs there are 3 cats	
4)	green apples $= 3$, red apples $= 8$	
	A. The ratio of green apples to red apples is 8:3	
	B. The ratio of green apples to red apples is 3:8	
	C. For every 8 red apples there are 3 green apples	
	D. The ratio of red apples to green apples is 8:3	
5)	hours 2 airle 7	
5)	boys = 2, girls = 7 A. For every 2 hove there are 7 airle	
	A. For every 2 boys there are 7 girls P. The ratio of girls to have in 7:2	
	B. The ratio of girls to boys is 7:2	
	C. For every 7 girls there are 2 boys	
	D. The ratio of boys to girls is 2:7	
6)	texts sent = 4, calls made = 3	
	A. The ratio of calls made to texts sent was 3:4	
	B. For every 3 calls made there were 4 texts sent	
	C. For every 4 texts sent there were 3 calls made	
	D. The ratio of texts sent to calls made was 4:3	
		N

Identifying True and False Ratio Statements	Name: Answer Key
Determine which statement or statements are true. If none write 'none'	и Т
1) nails used = 9, bird houses built = 2	
A. For every 9 bird houses built there were 2 nails used	1. B,C,D
B. For every 9 nails used there were 2 bird houses built	
C. For every 2 bird houses built there were 9 nails used	2
D. The ratio of nails used to bird houses built was 9:2	
	3. A,B
2) $pushups = 6$, $sit-ups = 3$	РСР
2) pushups = 6, sit-ups = 3A. The ratio of sit-ups done to pushups done is 6:3	4. B,C,D
B. For every 6 sit-ups done there were 3 pushups done	
C. The ratio of pushups done to sit-ups done is 6:3	5. A,B,C,D
D. The ratio of sit-ups done to pushups done is 3:6	6. A,B,C,D
	6. A,D,C,D
3) $cats = 2$, $dogs = 3$	
A. The ratio of dogs to cats is 3:2	
B. The ratio of cats to dogs is 2:3	
C. The ratio of dogs to cats is 2:3	
D. For every 2 dogs there are 3 cats	
4) green apples $= 3$, red apples $= 8$	
A. The ratio of green apples to red apples is 8:3	
B. The ratio of green apples to red apples is 3:8	
C. For every 8 red apples there are 3 green apples	
D. The ratio of red apples to green apples is 8:3	
5) boys = 2, girls = 7 A For some 2 have there are 7 airle	
A. For every 2 boys there are 7 girls	
B. The ratio of girls to boys is 7:2	
C. For every 7 girls there are 2 boys D. The ratio of boys to girls is 2:7	
D. The fatto of boys to girls is 2.7	
6) texts sent = 4, calls made = 3	
A. The ratio of calls made to texts sent was 3:4	
B. For every 3 calls made there were 4 texts sent	
C. For every 4 texts sent there were 3 calls made	
D. The ratio of texts sent to calls made was 4:3	

	Identifying True and False Ratio Statements N	ame:
 Det	ermine which statement or statements are true. If none write 'none'.	Answers
		Answers
1)	texts sent = 6, calls made = 2	
	A. The ratio of texts sent to calls made was 2:6	I
	B. For every 6 texts sent there were 2 calls made	2
	C. The ratio of texts sent to calls made was 6:2	2
	D. For every 6 calls made there were 2 texts sent	
		3
2)	nails used $= 6$, bird houses built $= 9$	
_)	A. The ratio of nails used to bird houses built was $6:9$	4
	B. The ratio of bird houses built to nails used was 6:9	
	C. For every 9 bird houses built there were 6 nails used	5
	D. For every 9 nails used there were 6 bird houses built	
		6
3)	diet sodas = 3, regular sodas = 2	
	A. The ratio of diet sodas to regular sodas sold is 3:2	
	B. For every 2 diet sodas sold there are 3 regular sodas sold	
	C. The ratio of diet sodas to regular sodas sold is 2:3	
	D. For every 3 regular sodas sold there are 2 diet sodas sold	
•		
4)	cats = 5, $dogs = 2$	
	A. The ratio of dogs to cats is 5:2	
	B. For every 2 dogs there are 5 cats	
	C. The ratio of cats to dogs is 5:2	
	D. The ratio of cats to dogs is 2:5	
5)	large popcorns = 2, small popcorns = 4	
- /	A. For every 4 small popcorns sold there are 2 large popcorns sold	
	B. For every 2 small popcorns sold there are 4 large popcorns sold	
	C. The ratio of large popcorns to small popcorns sold is 4:2	
	D. The ratio of large popcorns to small popcorns sold is 2:4	
6)	pushups = 6, $sit-ups = 5$	
	A. The ratio of sit-ups done to pushups done is 6:5	
	B. The ratio of pushups done to sit-ups done is 6:5	
	C. For every 5 pushups done there were 6 sit-ups done	
	D. The ratio of pushups done to sit-ups done is 5:6	
_		
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Identifying True and False Ratio StatementsName:	Answer Key
Determine which statement or statements are true. If none write 'none'.	Answers
1) texts sent = 6, calls made = 2	
A. The ratio of texts sent to calls made was 2:6	1. B,C
B. For every 6 texts sent there were 2 calls made	
C. The ratio of texts sent to calls made was 6:2	2. A,C
D. For every 6 calls made there were 2 texts sent	
	3. A
2) nails used = 6, bird houses built = 9	4. B,C
A. The ratio of nails used to bird houses built was 6:9	T
B. The ratio of bird houses built to nails used was 6:9	5. A,D
C. For every 9 bird houses built there were 6 nails used	J
D. For every 9 nails used there were 6 bird houses built	6 B
	6.
3) diet sodas = 3, regular sodas = 2	
A. The ratio of diet sodas to regular sodas sold is 3:2	
B. For every 2 diet sodas sold there are 3 regular sodas sold	
C. The ratio of diet sodas to regular sodas sold is 2:3	
D. For every 3 regular sodas sold there are 2 diet sodas sold	
4) $cats = 5, dogs = 2$	
A. The ratio of dogs to cats is 5:2	
B. For every 2 dogs there are 5 cats	
C. The ratio of cats to dogs is 5:2	
D. The ratio of cats to dogs is 2:5	
5) large popcorns = 2, small popcorns = 4	
A. For every 4 small popcorns sold there are 2 large popcorns sold	
B. For every 2 small popcorns sold there are 4 large popcorns sold	
C. The ratio of large popcorns to small popcorns sold is 4:2	
D. The ratio of large popcorns to small popcorns sold is 2:4	
21 The fails of faige popeories to sinal popeories sold is 2.1	
6) $pushups = 6$, $sit-ups = 5$	
A. The ratio of sit-ups done to pushups done is 6:5	
B. The ratio of pushups done to sit-ups done is 6:5	
C. For every 5 pushups done there were 6 sit-ups done	
D. The ratio of pushups done to sit-ups done is 5:6	
2. The fullo of publicips done to sit ups done is 5.0	

Identifying True and False Ratio Statements	Name:
Determine which statement or statements are true. If none write 'none'.	Answers
1) large popcorns = 3 , small popcorns = 8	
A. The ratio of large popcorns to small popcorns sold is 8:3	1
B. The ratio of small popcorns to large popcorns sold is 8:3	
C. The ratio of large popcorns to small popcorns sold is 3:8	2
D. For every 3 small popcorns sold there are 8 large popcorns sold	
	3
2) texts sent = 7, calls made = 8	
A. The ratio of texts sent to calls made was 7:8	4
B. The ratio of calls made to texts sent was 7:8	
C. For every 8 texts sent there were 7 calls made	5
D. For every 7 texts sent there were 8 calls made	
D. I of every 7 texts sent there were 6 cans hade	6
2) distanting (manufacture 1 4	
3) diet sodas = 6, regular sodas = 4	
A. The ratio of regular sodas to diet sodas sold is 6:4	
B. For every 4 diet sodas sold there are 6 regular sodas sold	
C. For every 4 regular sodas sold there are 6 diet sodas sold	
D. The ratio of diet sodas to regular sodas sold is 6:4	
4) $pushups = 4$, $sit-ups = 8$	
A. The ratio of pushups done to sit-ups done is 4:8B. For every 4 pushups done there were 8 sit-ups done	
C. The ratio of sit-ups done to pushups done is 4:8	
D. For every 4 sit-ups done there were 8 pushups done	
D. For every 4 sit-ups done more were 8 pushups done	
5) nails used = 6, bird houses built = 8	
A. The ratio of bird houses built to nails used was 6:8	
B. The ratio of nails used to bird houses built was 6:8	
C. For every 6 nails used there were 8 bird houses built	
D. For every 8 bird houses built there were 6 nails used	
6) $cats = 3, dogs = 2$	
A. For every 2 dogs there are 3 cats	
B. The ratio of cats to dogs is 3:2	
C. The ratio of dogs to cats is 2:3	
D. For every 3 dogs there are 2 cats	

	Identifying True and False Ratio Statements Name:	Answer Key
Dete	ermine which statement or statements are true. If none write 'none'.	Answers
1)	large popcorns = 3 , small popcorns = 8	
1)	A. The ratio of large popcorns to small popcorns sold is 8:3	1. B,C
	B. The ratio of small popcorns to large popcorns sold is 8:3	
	C. The ratio of large popcorns to small popcorns sold is 3:8	2. A,D
	D. For every 3 small popcorns sold there are 8 large popcorns sold	
		3. <u>C,D</u>
2)		A D
2)	texts sent = 7, calls made = 8 A. The ratio of texts sent to calls made was 7:8	4. A,B
	A. The fatio of texts sent to can's made was 7.8B. The ratio of calls made to texts sent was 7:8	R C D
	C. For every 8 texts sent there were 7 calls made	5. B,C,D
	D. For every 7 texts sent there were 8 calls made	
		6. A,D,C
3)	diet sodas = 6 , regular sodas = 4	
	A. The ratio of regular sodas to diet sodas sold is 6:4	
	B. For every 4 diet sodas sold there are 6 regular sodas sold	
	C. For every 4 regular sodas sold there are 6 diet sodas sold	
	D. The ratio of diet sodas to regular sodas sold is 6:4	
4)	pushups = 4, $sit-ups = 8$	
	A. The ratio of pushups done to sit-ups done is 4:8	
	B. For every 4 pushups done there were 8 sit-ups done	
	C. The ratio of sit-ups done to pushups done is 4:8	
	D. For every 4 sit-ups done there were 8 pushups done	
5)	nails used = 6 , bird houses built = 8	
	A. The ratio of bird houses built to nails used was 6:8	
	B. The ratio of nails used to bird houses built was 6:8	
	C. For every 6 nails used there were 8 bird houses built	
	D. For every 8 bird houses built there were 6 nails used	
6)	cats = 3, $dogs = 2$	
	A. For every 2 dogs there are 3 cats	
	B. The ratio of cats to dogs is 3:2	
	C. The ratio of dogs to cats is 2:3	
	D. For every 3 dogs there are 2 cats	

	Identifying True and False Ratio Statements Name:	
Det	ermine which statement or statements are true. If none write 'none'.	Answers
1)	$a_{1}a_{2} = 4$ dogs $= 7$	
1)	cats = 4, dogs = 7 A. For every 7 dogs there are 4 cats	1.
	B. For every 4 cats there are 7 dogs	
	C. The ratio of cats to dogs is 4:7	2.
	D. The ratio of dogs to cats is 4:7	
		3.
		J
2)	boys = 7, girls = 9	4.
-	A. The ratio of boys to girls is 7:9	
	B. The ratio of boys to girls is 9:7	5
	C. For every 7 boys there are 9 girls	5
	D. The ratio of girls to boys is 7:9	
		6
3)	diet sodas = 7, regular sodas = 5	
	A. The ratio of diet sodas to regular sodas sold is 7:5	
	B. For every 5 regular sodas sold there are 7 diet sodas sold	
	C. For every 5 diet sodas sold there are 7 regular sodas sold	
	D. For every 7 regular sodas sold there are 5 diet sodas sold	
•		
4)	green apples $= 4$, red apples $= 5$	
	A. For every 4 green apples there are 5 red apples	
	B. For every 5 green apples there are 4 red apples	
	C. The ratio of green apples to red apples is 4:5	
	D. For every 5 red apples there are 4 green apples	
5)	texts sent = 6, calls made = 2	
0)	A. For every 2 texts sent there were 6 calls made	
	B. For every 6 texts sent there were 2 calls made	
	C. The ratio of texts sent to calls made was 6:2	
	D. For every 2 calls made there were 6 texts sent	
	D. 1 of every 2 can's made there were 6 texts sent	
6)	pushups = 4, $sit-ups = 3$	
	A. The ratio of pushups done to sit-ups done is 3:4	
	B. The ratio of sit-ups done to pushups done is 3:4	
	C. The ratio of pushups done to sit-ups done is 4:3	
	D. The ratio of sit-ups done to pushups done is 4:3	

	Identifying True and False Ratio Statements Name:	A	nswer Key
Det	ermine which statement or statements are true. If none write 'none'.		Answers
1)	cats = 4, $dogs = 7$		
	A. For every 7 dogs there are 4 cats		1. A,B,C
	B. For every 4 cats there are 7 dogs		
	C. The ratio of cats to dogs is 4:7		2. A,C
	D. The ratio of dogs to cats is 4:7		
			3. A,B
2)	have -7 girls -0		
2)	boys = 7, girls = 9 A. The ratio of boys to girls is 7:9		4. A,C,D
	B. The ratio of boys to girls is 9:7		
	C. For every 7 boys there are 9 girls		5. B,C,D
	D. The ratio of girls to boys is 7:9		
			6. B,C
3)	diet sodas = 7, regular sodas = 5		
	A. The ratio of diet sodas to regular sodas sold is 7:5		
	B. For every 5 regular sodas sold there are 7 diet sodas sold		
	C. For every 5 diet sodas sold there are 7 regular sodas sold		
	D. For every 7 regular sodas sold there are 5 diet sodas sold		
4)	green apples $= 4$, red apples $= 5$		
	A. For every 4 green apples there are 5 red apples		
	B. For every 5 green apples there are 4 red apples		
	C. The ratio of green apples to red apples is 4:5		
	D. For every 5 red apples there are 4 green apples		
5)	texts sent = 6 , calls made = 2		
	A. For every 2 texts sent there were 6 calls made		
	B. For every 6 texts sent there were 2 calls made		
	C. The ratio of texts sent to calls made was 6:2		
	D. For every 2 calls made there were 6 texts sent		
6)	pushups = 4, $sit-ups = 3$		
-,	A. The ratio of pushups done to sit-ups done is 3:4		
	B. The ratio of sit-ups done to pushups done is 3:4		
	C. The ratio of pushups done to sit-ups done is 4:3		
	D. The ratio of sit-ups done to pushups done is 4:3		

	Identifying True and False Ratio Statements Name:	
Det	ermine which statement or statements are true. If none write 'none'.	<u>Answers</u>
1)	nails used = 9, bird houses built = 2	
	A. The ratio of nails used to bird houses built was 9:2	1
	B. For every 2 bird houses built there were 9 nails used	
	C. The ratio of nails used to bird houses built was 2:9	2
	D. For every 9 nails used there were 2 bird houses built	
		3
•		
2)	green apples = 6 , red apples = 4	4
	A. The ratio of green apples to red apples is 6:4	
	B. For every 6 red apples there are 4 green apples	5
	C. For every 4 green apples there are 6 red apples	
	D. The ratio of green apples to red apples is 4:6	6
3)	diet sodas = 8 , regular sodas = 4	
5)	A. The ratio of diet sodas to regular sodas sold is 8:4	
	B. The ratio of regular sodas to diet sodas sold is 4:8	
	C. For every 4 regular sodas sold there are 8 diet sodas sold	
	D. For every 4 diet sodas sold there are 8 regular sodas sold	
	D. For every 4 diet sodas sold liefe are o regular sodas sold	
4)	texts sent = 9, calls made = 8	
	A. For every 9 calls made there were 8 texts sent	
	B. The ratio of texts sent to calls made was 9:8	
	C. For every 8 calls made there were 9 texts sent	
	D. The ratio of calls made to texts sent was 8:9	
5)	boys = 3, girls = 4	
	A. For every 3 boys there are 4 girls	
	B. For every 4 girls there are 3 boys	
	C. The ratio of boys to girls is 3:4	
	D. The ratio of girls to boys is 4:3	
6)	cats = 9, $dogs = 7$	
U)	Cats = 9, $dogs = 7A. For every 9 dogs there are 7 cats$	
	B. The ratio of dogs to cats is 9:7	
	C. The ratio of cats to dogs is 7:9	
	D. The ratio of cats to dogs is 9:7	

)et	ermine which statement or statements are true. If none write 'none'.		Answers
			<u>1115 W CI 5</u>
1)	nails used = 9, bird houses built = 2		A,B,D
	A. The ratio of nails used to bird houses built was 9:2	¹ .	,,
	B. For every 2 bird houses built there were 9 nails used		Α
	C. The ratio of nails used to bird houses built was 2:9	2.	1
	D. For every 9 nails used there were 2 bird houses built	3.	A,B,C
7)	area and a and and a		
2)	green apples = 6 , red apples = 4	4.	B,C,D
	A. The ratio of green apples to red apples is 6:4		
	B. For every 6 red apples there are 4 green apples	5.	A,B,C,D
	C. For every 4 green apples there are 6 red apples		
	D. The ratio of green apples to red apples is 4:6	6.	D
3)	diet sodas $= 8$, regular sodas $= 4$		
	A. The ratio of diet sodas to regular sodas sold is 8:4		
	B. The ratio of regular sodas to diet sodas sold is 4:8		
	C. For every 4 regular sodas sold there are 8 diet sodas sold		
	D. For every 4 diet sodas sold there are 8 regular sodas sold		
	D. For every Fuller bound sold there are o regular bound bold		
4)	texts sent = 9, calls made = 8		
	A. For every 9 calls made there were 8 texts sent		
	B. The ratio of texts sent to calls made was 9:8		
	C. For every 8 calls made there were 9 texts sent		
	D. The ratio of calls made to texts sent was 8:9		
_`			
5)	boys = 3 , girls = 4		
	A. For every 3 boys there are 4 girls		
	B. For every 4 girls there are 3 boys		
	C. The ratio of boys to girls is 3:4		
	D. The ratio of girls to boys is 4:3		
6)	cats = 9, $dogs = 7$		
-,	A. For every 9 dogs there are 7 cats		
	B. The ratio of dogs to cats is 9:7		
	C. The ratio of cats to dogs is 7:9		

	Identifying True and False Ratio Statements Name:	
Det	ermine which statement or statements are true. If none write 'none'.	Answers
1)	nails used = 4, bird houses built = 9	
	A. The ratio of nails used to bird houses built was 4:9	1
	B. The ratio of nails used to bird houses built was 9:4	
	C. For every 4 nails used there were 9 bird houses built	2
	D. For every 4 bird houses built there were 9 nails used	
		3
•		
2)	texts sent = 2, calls made = 3	4
	A. For every 3 texts sent there were 2 calls made	
	B. For every 3 calls made there were 2 texts sent	5
	C. The ratio of texts sent to calls made was 2:3	
	D. The ratio of texts sent to calls made was 3:2	6
3)	green apples = 7, red apples = 8	
-)	A. The ratio of green apples to red apples is 7:8	
	B. For every 7 red apples there are 8 green apples	
	C. The ratio of red apples to green apples is 7:8	
	D. The ratio of red apples to green apples is 8:7	
4)	pushups = 4, $sit-ups = 9$	
	A. For every 4 sit-ups done there were 9 pushups done	
	B. For every 9 pushups done there were 4 sit-ups done	
	C. The ratio of pushups done to sit-ups done is 9:4	
	D. The ratio of pushups done to sit-ups done is 4:9	
5)	$a_{a} = 6$ $d_{a} = 2$	
5)	cats = 6 , dogs = 2 A. For every 2 cats there are 6 dogs	
	B. The ratio of cats to dogs is 6:2	
	C. The ratio of cats to dogs is 2:6	
	D. The ratio of dogs to cats is 2:6	
6)	large popcorns = 7 , small popcorns = 9	
	A. For every 7 large popcorns sold there are 9 small popcorns sold	
	B. The ratio of large popcorns to small popcorns sold is 7:9	
	C. For every 7 small popcorns sold there are 9 large popcorns sold	
	D. For every 9 small popcorns sold there are 7 large popcorns sold	
		II

	Identifying True and False Ratio Statements	Name:	Answer Key
Det	ermine which statement or statements are true. If none write 'none'.		Answers
1)	nails used = 4, bird houses built = 9		
	A. The ratio of nails used to bird houses built was 4:9		1. A,C
	B. The ratio of nails used to bird houses built was 9:4		- ~
	C. For every 4 nails used there were 9 bird houses built		2. B,C
	D. For every 4 bird houses built there were 9 nails used		
			3. A,D
2)	texts sent = 2, calls made = 3		D
2)	A. For every 3 texts sent there were 2 calls made		4. D
	B. For every 3 calls made there were 2 texts sent		B D
	C. The ratio of texts sent to calls made was 2:3		5. B,D
	D. The ratio of texts sent to calls made was 3:2		
	D. The fullo of texts sent to curls hade was 5.2		6. A,B,D
3)	aroon opploy = 7 rod $apploy = 9$		
3)	green apples = 7, red apples = 8 A. The ratio of green apples to rad apples is 7.8		
	A. The ratio of green apples to red apples is 7:8 P. For every 7 red employ there are 8 green employ		
	B. For every 7 red apples there are 8 green apples		
	C. The ratio of red apples to green apples is 7:8		
	D. The ratio of red apples to green apples is 8:7		
4)	pushups = 4, $sit-ups = 9$		
-)			
	A. For every 4 sit-ups done there were 9 pushups doneB. For every 9 pushups done there were 4 sit-ups done		
	C. The ratio of pushups done to sit-ups done is 9:4		
	D. The ratio of pushups done to sit-ups done is 4:9		
	D. The fatto of pushups done to sit-ups done is 4.9		
5)	cats = 6, $dogs = 2$		
5)	A. For every 2 cats there are 6 dogs -2		
	B. The ratio of cats to dogs is 6:2		
	C. The ratio of cats to dogs is 2:6		
	D. The ratio of dogs to cats is 2:6		
6)	large popcorns = 7, small popcorns = 9		
•)	A. For every 7 large popcorns sold there are 9 small popcorns sold		
	B. The ratio of large popcorns to small popcorns sold is 7:9		
	C. For every 7 small popcorns sold there are 9 large popcorns sold		
	D. For every 9 small popcorns sold there are 7 large popcorns sold		
	D. I of every 7 sman populities sold there are 7 large populities sold		

	Identifying True and False Ratio Statements	Name:
Det	ermine which statement or statements are true. If none write 'none'.	Answers
1)	aushung 0 sit ung 5	
1)	pushups = 9, sit-ups = 5 A. For every 5 sit ups done there were 0 nucleurs done	1
	A. For every 5 sit-ups done there were 9 pushups done	· ·
	B. The ratio of sit-ups done to pushups done is 5:9	2
	C. For every 9 sit-ups done there were 5 pushups done	2
	D. The ratio of pushups done to sit-ups done is 9:5	
		3
2)	diet sodas = 5, regular sodas = 2	
_)	A. The ratio of diet sodas to regular sodas sold is 2:5	4
	B. The ratio of diet sodas to regular sodas sold is 5:2	
	C. The ratio of regular sodas to diet sodas sold is 5:2	5
	D. For every 2 regular sodas sold there are 5 diet sodas sold	
	D. For every 2 regular souas sold mere are 5 diet souas sold	6
3)	nails used $= 3$, bird houses built $= 8$	
	A. For every 8 bird houses built there were 3 nails used	
	B. The ratio of nails used to bird houses built was 8:3	
	C. The ratio of nails used to bird houses built was 3:8	
	D. The ratio of bird houses built to nails used was 8:3	
4)	large popcorns = 7, small popcorns = 4	
	A. The ratio of large popcorns to small popcorns sold is 7:4	
	B. The ratio of large popcorns to small popcorns sold is 4:7	
	C. The ratio of small popcorns to large popcorns sold is 7:4	
	D. For every 4 small popcorns sold there are 7 large popcorns sold	
5)	boys = 9, girls = 6	
	A. For every 9 boys there are 6 girls	
	B. For every 9 girls there are 6 boys	
	C. For every 6 boys there are 9 girls	
	D. The ratio of boys to girls is 9:6	
6)	texts cent -5 cells made -6	
6)	texts sent = 5, calls made = 6 A. The ratio of texts sent to calls made was 5:6	
	B. For every 5 calls made there were 6 texts sent	
	C. The ratio of texts sent to calls made was 6:5	
	D. The ratio of calls made to texts sent was 5:6	
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Identifying True and False Ratio Statements	Name: Answer Key
Determine which statement or statements are true. If none write 'none'.	Answers
1) $pushups = 9$, $sit-ups = 5$	
A. For every 5 sit-ups done there were 9 pushups done	1. A,B,D
B. The ratio of sit-ups done to pushups done is 5:9	
C. For every 9 sit-ups done there were 5 pushups done	2. B,D
D. The ratio of pushups done to sit-ups done is 9:5	
	3. A,C,D
2) diet sodas = 5, regular sodas = 2	
A. The ratio of diet sodas to regular sodas sold is 2:5	4. A,D
B. The ratio of diet sodas to regular sodas sold is 5:2	A D
C. The ratio of regular sodas to diet sodas sold is 5:2	5. A,D
D. For every 2 regular sodas sold there are 5 diet sodas sold	
D. For every 2 regular solar sola mere are 5 aret solars sola	6. <u>A</u>
3) nails used = 3, bird houses built = 8	
A. For every 8 bird houses built there were 3 nails used	
B. The ratio of nails used to bird houses built was 8:3	
C. The ratio of nails used to bird houses built was 3:8	
D. The ratio of bird houses built to nails used was 8:3	
4) large popcorns = 7, small popcorns = 4	
A. The ratio of large popcorns to small popcorns sold is 7:4	
B. The ratio of large popcorns to small popcorns sold is 4:7	
C. The ratio of small popcorns to large popcorns sold is 7:4	
D. For every 4 small popcorns sold there are 7 large popcorns sold	
5) boys = 9, girls = 6 A For every 0 have there are ζ sink	
A. For every 9 boys there are 6 girls	
B. For every 9 girls there are 6 boys	
C. For every 6 boys there are 9 girls D. The ratio of boys to girls is 9:6	
D. The fatto of boys to girls is 7.0	
6) texts sent = 5, calls made = 6	
A. The ratio of texts sent to calls made was 5:6	
B. For every 5 calls made there were 6 texts sent	
C. The ratio of texts sent to calls made was 6:5	
D. The ratio of calls made to texts sent was 5:6	
	1-6 83 67 50 33 17 0
Math www.CommonCoreSheets.com 8	

	Identifying True and False Ratio Statements Name:	
Det	ermine which statement or statements are true. If none write 'none'.	Answers
1)	cats = 5, $dogs = 7$	1
	A. For every 7 dogs there are 5 cats	1
	B. For every 5 cats there are 7 dogs	2
	C. The ratio of dogs to cats is 5:7	2
	D. The ratio of cats to dogs is 5:7	2
		3
2)	texts sent $= 2$, calls made $= 3$	
_,	A. The ratio of texts sent to calls made was 2:3	4
	B. For every 2 texts sent there were 3 calls made	
	C. For every 2 calls made there were 3 texts sent	5
	D. The ratio of texts sent to calls made was 3:2	
	D. The fullo of texts sent to curs mude was 5.2	6
3)	large popcorns = 3 , small popcorns = 6	
	A. For every 3 small popcorns sold there are 6 large popcorns sold	
	B. The ratio of small popcorns to large popcorns sold is 6:3	
	C. The ratio of large popcorns to small popcorns sold is 3:6	
	D. The ratio of small popcorns to large popcorns sold is 3:6	
4)	pushups = 4, $sit-ups = 5$	
	A. The ratio of pushups done to sit-ups done is 4:5	
	B. For every 5 sit-ups done there were 4 pushups done	
	C. The ratio of sit-ups done to pushups done is 4:5	
	D. For every 5 pushups done there were 4 sit-ups done	
5)		
5)	boys = 9, girls = 7 \therefore 1 is a finite large in 0.7	
	A. The ratio of girls to boys is 9:7	
	B. The ratio of boys to girls is 9:7	
	C. The ratio of girls to boys is 7:9	
	D. For every 9 boys there are 7 girls	
6)	green apples = 6 , red apples = 3	
-)	A. For every 6 green apples there are 3 red apples	
	B. The ratio of red apples to green apples is 6:3	
	C. For every 6 red apples there are 3 green apples	
	D. The ratio of green apples to red apples is 6:3	
	of Sector at the construction of one	
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	Identifying True and False Ratio Statements	Name:	Answer Key
Det	ermine which statement or statements are true. If none write 'none'.		Answers
1)	cats = 5, $dogs = 7$		
-)	A. For every 7 dogs there are 5 cats		1. A,B,D
	B. For every 5 cats there are 7 dogs		
	C. The ratio of dogs to cats is 5:7		2. A,B
	D. The ratio of cats to dogs is 5:7		
			3. B,C
-			
2)	texts sent = 2, calls made = 3		4. A,B
	A. The ratio of texts sent to calls made was 2:3		
	B. For every 2 texts sent there were 3 calls made		5. B,C,D
	C. For every 2 calls made there were 3 texts sent		
	D. The ratio of texts sent to calls made was 3:2		6. A,D
3)	large popcorns = 3 , small popcorns = 6		
5)	A. For every 3 small popcorns sold there are 6 large popcorns sold		
	B. The ratio of small popcorns to large popcorns sold is 6:3		
	C. The ratio of large popcorns to small popcorns sold is 3:6		
	D. The ratio of small popcorns to large popcorns sold is 3:6		
	D. The faile of sman popeories to large popeories sold is 5.0		
4)	pushups = 4, $sit-ups = 5$		
	A. The ratio of pushups done to sit-ups done is 4:5		
	B. For every 5 sit-ups done there were 4 pushups done		
	C. The ratio of sit-ups done to pushups done is 4:5		
	D. For every 5 pushups done there were 4 sit-ups done		
5)	boys = 9, girls = 7		
	A. The ratio of girls to boys is 9:7		
	B. The ratio of boys to girls is 9:7		
	C. The ratio of girls to boys is 7:9		
	D. For every 9 boys there are 7 girls		
6)	green apples $= 6$, red apples $= 3$		
U)	A. For every 6 green apples there are 3 red apples		
	B. The ratio of red apples to green apples is 6:3		
	C. For every 6 red apples there are 3 green apples		
	D. The ratio of green apples to red apples is 6:3		
	D. The fails of green apples to red apples is 0.5		
			1-6 83 67 50 33 17 0
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	Identifying True and False Ratio Statements Name:	
Det	ermine which statement or statements are true. If none write 'none'.	<u>Answers</u>
1)	diet sodas = 4, regular sodas = 5	
	A. The ratio of diet sodas to regular sodas sold is 5:4	1
	B. For every 5 diet sodas sold there are 4 regular sodas sold	
	C. For every 4 diet sodas sold there are 5 regular sodas sold	2
	D. The ratio of diet sodas to regular sodas sold is 4:5	
		3
2)		
2)	cats = 9, $dogs = 5$	4
	A. For every 9 dogs there are 5 cats	
	B. The ratio of cats to dogs is 9:5	5
	C. The ratio of dogs to cats is 5:9 D. For every 9 cats there are 5 dogs	
	D. For every 9 cars mere are 5 dogs	6
3)	texts sent = 9, calls made = 3	
	A. For every 3 calls made there were 9 texts sent	
	B. For every 9 calls made there were 3 texts sent	
	C. The ratio of texts sent to calls made was 9:3	
	D. For every 9 texts sent there were 3 calls made	
4)	green apples = 7 , red apples = 8	
	A. For every 8 red apples there are 7 green apples	
	B. For every 7 red apples there are 8 green apples	
	C. The ratio of green apples to red apples is 7:8	
	D. For every 8 green apples there are 7 red apples	
5)	large popcorns = 9, small popcorns = 8	
-)	A. The ratio of small popcorns to large popcorns sold is 9:8	
	B. For every 8 small popcorns sold there are 9 large popcorns sold	
	C. The ratio of large popcorns to small popcorns sold is 9:8	
	D. The ratio of small popcorns to large popcorns sold is 8:9	
6)	nails used = 7, bird houses built = 2	
	A. The ratio of nails used to bird houses built was 7:2	
	B. For every 2 bird houses built there were 7 nails used	
	C. For every 7 nails used there were 2 bird houses built	
	D. The ratio of bird houses built to nails used was 2:7	

	Identifying True and False Ratio Statements	Name:	Answer Key
Det	ermine which statement or statements are true. If none write 'none'.		Answers
1)	diet sodas = 4, regular sodas = 5		
	A. The ratio of diet sodas to regular sodas sold is 5:4		1. C,D
	B. For every 5 diet sodas sold there are 4 regular sodas sold		
	C. For every 4 diet sodas sold there are 5 regular sodas sold		2. B,C,D
	D. The ratio of diet sodas to regular sodas sold is 4:5		3. A,C,D
			J
2)	cats = 9, $dogs = 5$		4. A,C
	A. For every 9 dogs there are 5 cats		
	B. The ratio of cats to dogs is 9:5		5. B,C,D
	C. The ratio of dogs to cats is 5:9		
	D. For every 9 cats there are 5 dogs		6. A,B,C,D
3)	texts sent = 9, calls made = 3		
0)	A. For every 3 calls made there were 9 texts sent		
	B. For every 9 calls made there were 3 texts sent		
	C. The ratio of texts sent to calls made was 9:3		
	D. For every 9 texts sent there were 3 calls made		
4)	green apples = 7 , red apples = 8		
	A. For every 8 red apples there are 7 green apples		
	B. For every 7 red apples there are 8 green apples		
	C. The ratio of green apples to red apples is 7:8		
	D. For every 8 green apples there are 7 red apples		
5)	large popcorns = 9, small popcorns = 8		
	A. The ratio of small popcorns to large popcorns sold is 9:8		
	B. For every 8 small popcorns sold there are 9 large popcorns sold		
	C. The ratio of large popcorns to small popcorns sold is 9:8		
	D. The ratio of small popcorns to large popcorns sold is 8:9		
6)	nails used = 7, bird houses built = 2		
,	A. The ratio of nails used to bird houses built was 7:2		
	B. For every 2 bird houses built there were 7 nails used		
	C. For every 7 nails used there were 2 bird houses built		
	D. The ratio of bird houses built to nails used was 2:7		