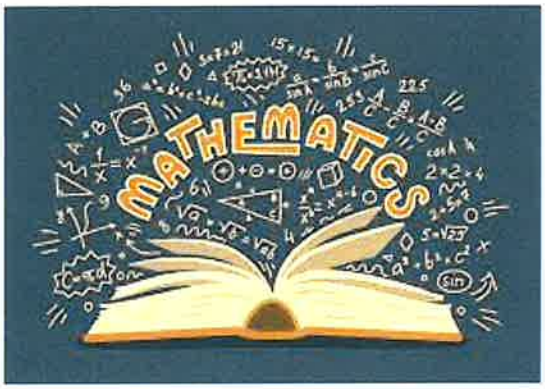
THE Wyndcroft SCHOOL

Incoming **Fifth** Grade Students -

Please complete this packet to return on the first day of school. Use your notes from this past school year to help you. Don't forget to show your work.

Enjoy your summer!



Identifying Prime and Composite Numbers

Name:

Determine if the number shown is Prime(P) or Composite(C).

1) 65

2) 8

3) 41

4) 53

5) 71

6) 56

7) 87

8) 86

9) 90

10) 2

11) 73

12) 98

13) 97

14) 3

15) 21

16) 47

17) 92

18) 34

19) 15

20) 29

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

1-10	95	90	85	80	75	**70**	**65**	**60**	**55**	**50**
11-20	**45**	**40**	**35**	**30**	**25**	20	15	10	5	0

Identifying Factors

Name:

List the factors for each of the numbers.

Factors are the numbers you multiply together to get another number.

Factors of 12 1 , 2 , 3 , 4 , 6 , 12 $1 \times 12 = 12$ $2 \times 6 = 12$ $3 \times 4 = 12$

**Note: Negative numbers can also be factors. (Ie. -1, -2, -3, -4, -6, -12)*

1) 72 ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____

2) 87 ____ , ____ , ____ , ____

3) 63 ____ , ____ , ____ , ____ , ____ , ____

4) 24 ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____

5) 90 ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____

6) 60 ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____

7) 70 ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____

8) 22 ____ , ____ , ____ , ____

9) 14 ____ , ____ , ____ , ____

10) 38 ____ , ____ , ____ , ____

11) 96 ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____ , ____

12) 46 ____ , ____ , ____ , ____

13) 17 ____ , ____

14) 15 ____ , ____ , ____ , ____

15) 28 ____ , ____ , ____ , ____ , ____ , ____

1-10	93	87	80	73	67	60	53	47	40	33
11-15	27	20	13	7	0					

Finding Factors

Name:

Determine which letter best answers each question.

1) Which choice is not a factor of 72?

A. 18
B. 12
C. 17
D. 72

2) Which choice is not a factor of 87?

A. 87
B. 3
C. 15
D. 29

3) Which choice is not a factor of 63?

A. 7
B. 21
C. 16
D. 3

4) Which choice is not a factor of 24?

A. 2
B. 3
C. 8
D. 10

5) Which choice is not a factor of 90?

A. 6
B. 17
C. 90
D. 18

6) Which choice is not a factor of 60?

A. 5
B. 8
C. 15
D. 12

7) Which choice is a factor of 70?

A. 20
B. 7
C. 19
D. 9

8) Which choice is a factor of 22?

A. 11
B. 4
C. 16
D. 6

9) Which choice is a factor of 14?

A. 14
B. 15
C. 20
D. 8

10) Which choice is a factor of 38?

A. 6
B. 12
C. 10
D. 38

11) Which choice is a factor of 96?

A. 10
B. 11
C. 12
D. 19

12) Which choice is a factor of 46?

A. 9
B. 10
C. 2
D. 3

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Identifying Factor Pairs

Name:

Solve each problem.

1) Select the choice(s) that are factor pairs for the number 72.
A. 6 and 14
B. 8 and 9
C. 4 and 18
D. 2 and 36

2) Select the choice(s) that are factor pairs for the number 87.
A. 5 and 18
B. 3 and 29
C. 7 and 13
D. 8 and 11

3) Select the choice(s) that are factor pairs for the number 63.
A. 7 and 9
B. 7 and 10
C. 6 and 11
D. 3 and 21

4) Select the choice(s) that are factor pairs for the number 24.
A. 4 and 6
B. 3 and 10
C. 3 and 8
D. 2 and 12

5) Select the choice(s) that are factor pairs for the number 90.
A. 5 and 18
B. 7 and 13
C. 9 and 11
D. 7 and 14

6) Select the choice(s) that are factor pairs for the number 60.
A. 6 and 11
B. 5 and 12
C. 6 and 10
D. 4 and 15

7) Select the choice(s) that are factor pairs for the number 70.
A. 4 and 18
B. 8 and 9
C. 5 and 14
D. 6 and 12

8) Select the choice(s) that are factor pairs for the number 22.
A. 3 and 8
B. 2 and 11
C. 5 and 5
D. 4 and 6

9) Select the choice(s) that are factor pairs for the number 14.
A. 2 and 7
B. 2 and 8
C. 3 and 5
D. 4 and 4

10) Select the choice(s) that are factor pairs for the number 38.
A. 5 and 9
B. 4 and 10
C. 2 and 19
D. 5 and 8

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

1-10	90	80	70	60	50	40	30	20	10	0

Identifying Multiples from a List

Name:

Solve each problem.

1) List all the multiples of 7 from the selection of numbers below:
10 17 21 26 35 39 52 69 71 74

2) List all the multiples of 3 from the selection of numbers below:
9 15 16 17 18 28 29 30 31 32

3) List all the multiples of 3 from the selection of numbers below:
4 11 12 15 16 17 19 23 29 31

4) List all the multiples of 6 from the selection of numbers below:
14 27 30 35 36 39 46 50 52 54

5) List all the multiples of 7 from the selection of numbers below:
13 18 21 27 29 38 50 51 53 56

6) List all the multiples of 4 from the selection of numbers below:
5 7 9 11 18 20 22 25 32 38

7) List all the multiples of 4 from the selection of numbers below:
6 8 12 17 22 29 32 37 38 41

8) List all the multiples of 2 from the selection of numbers below:
3 4 5 8 13 17 18 19 20 21

9) List all the multiples of 8 from the selection of numbers below:
10 16 24 33 36 37 40 62 73 86

10) List all the multiples of 4 from the selection of numbers below:
12 15 18 22 25 26 27 36 38 40

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

1-10	90	80	70	60	50	40	30	20	10	0

Finding Multiples

Name:

Solve each problem.

1) Which choice is a multiple of 2?
A. 32
B. 25
C. 41
D. 35

2) Which choice is a multiple of 3?
A. 47
B. 55
C. 50
D. 36

3) Which choice is a multiple of 9?
A. 144
B. 182
C. 178
D. 123

4) Which choice is a multiple of 3?
A. 34
B. 55
C. 58
D. 54

5) Which choice is a multiple of 10?
A. 164
B. 137
C. 130
D. 127

6) Which choice is a multiple of 6?
A. 115
B. 94
C. 119
D. 114

7) Which choice is a multiple of 10?
A. 144
B. 181
C. 110
D. 135

8) Which choice is a multiple of 9?
A. 160
B. 146
C. 106
D. 180

9) Which choice is a multiple of 10?
A. 167
B. 194
C. 120
D. 189

10) Which choice is a multiple of 5?
A. 98
B. 73
C. 85
D. 76

11) Which choice is a multiple of 3?
A. 61
B. 55
C. 34
D. 60

12) Which choice is a multiple of 2?
A. 29
B. 33
C. 27
D. 34

13) Which choice is a multiple of 6?
A. 102
B. 98
C. 119
D. 83

14) Which choice is a multiple of 5?
A. 86
B. 97
C. 85
D. 96

15) Which choice is a multiple of 6?
A. 78
B. 73
C. 123
D. 124

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

1-10	93	87	80	73	67	60	53	47	40	33
11-15	27	20	13	7	0					

Finding Multiples

Name:

Determine if each number is a multiple of 2, 3, 5, 6, 9, 10 or 'none'.

		2	3	5	6	9	10
Ex)	24	X	X		X		
1)	26						
2)	15						
3)	39						
4)	80						
5)	61						
6)	27						
7)	93						
8)	97						
9)	16						
10)	81						
11)	33						
12)	69						
13)	92						
14)	14						
15)	91						
16)	54						
17)	17						
18)	20						
19)	63						
20)	36						

Answers

Ex. 2,3,6

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

1-10	95	90	85	80	75	**70**	**65**	**60**	**55**	**50**
11-20	**45**	**40**	**35**	**30**	**25**	20	15	10	5	0

Determining Factors and Multiples

Name:

Determine which letter best answers each question.

1) Which number is a factor of 21, but not a multiple of 3?

A. 4
B. 7
C. 5
D. 2

2) Which number is a factor of 12, but not a multiple of 6?

A. 9
B. 10
C. 4
D. 8

3) Which number is a factor of 18, but not a multiple of 9?

A. 6
B. 8
C. 5
D. 4

4) Which number is a factor of 20, but not a multiple of 5?

A. 6
B. 8
C. 4
D. 10

5) Which number is a factor of 15, but not a multiple of 3?

A. 5
B. 4
C. 8
D. 6

6) Which number is a factor of 22, but not a multiple of 2?

A. 11
B. 4
C. 7
D. 6

7) Which number is a factor of 20, but not a multiple of 4?

A. 5
B. 12
C. 6
D. 8

8) Which number is a factor of 12, but not a multiple of 4?

A. 10
B. 6
C. 9
D. 8

9) Which number is a factor of 24, but not a multiple of 6?

A. 7
B. 8
C. 12
D. 10

10) Which number is a factor of 15, but not a multiple of 5?

A. 9
B. 3
C. 6
D. 10

11) Which number is a factor of 18, but not a multiple of 6?

A. 10
B. 9
C. 12
D. 8

12) Which number is a factor of 10, but not a multiple of 5?

A. 2
B. 8
C. 4
D. 6

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Identifying Multiples

Name:

Use 'Yes' or 'no' to answer each question.

1) Is 97 a multiple of 9?

2) Is 25 a multiple of 7?

3) Is 58 a multiple of 3?

4) Is 53 a multiple of 2?

5) Is 15 a multiple of 3?

6) Is 96 a multiple of 4?

7) Is 42 a multiple of 7?

8) Is 63 a multiple of 4?

9) Is 42 a multiple of 5?

10) Is 60 a multiple of 5?

11) Is 32 a multiple of 7?

12) Is 18 a multiple of 6?

13) Is 64 a multiple of 2?

14) Is 52 a multiple of 4?

15) Is 84 a multiple of 7?

16) Is 63 a multiple of 7?

17) Is 33 a multiple of 8?

18) Is 85 a multiple of 5?

19) Is 66 a multiple of 6?

20) Is 17 a multiple of 5?

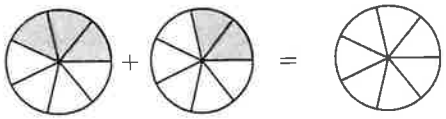
Answers

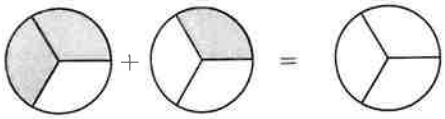
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

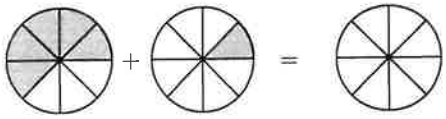
1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0

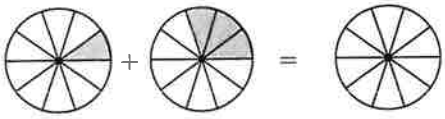
Adding Fractions (visual) Name:

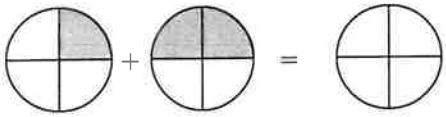
Shade in the fraction to solve the problem.

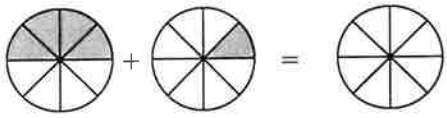
Ex) 

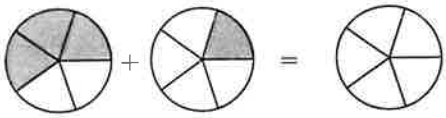
1) 

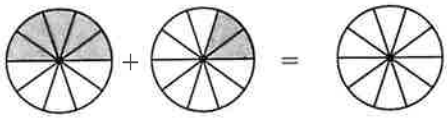
2) 

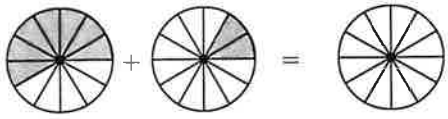
3) 

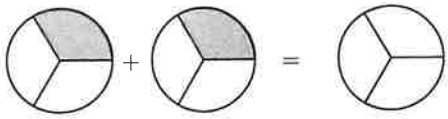
4) 

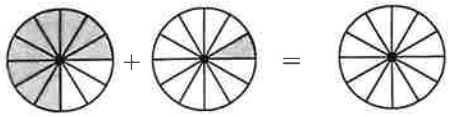
5) 

6) 

7) 

8) 

9) 

10) 

Answers

Ex. $\frac{3}{7}$ $\frac{2}{7}$ $\frac{5}{7}$

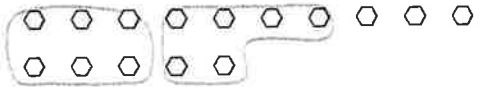
1. _____ _____ _____
2. _____ _____ _____
3. _____ _____ _____
4. _____ _____ _____
5. _____ _____ _____
6. _____ _____ _____
7. _____ _____ _____
8. _____ _____ _____
9. _____ _____ _____
10. _____ _____ _____

1-10	90	80	70	60	50	40	30	20	10	0

Visual Division Name:

Use the shapes provided to answer the questions.

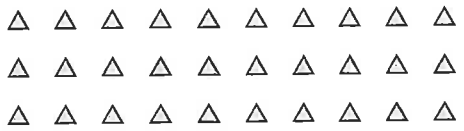
Ex) There are 15 shapes below.How many groups of 6 can you make with them?How many will you have left over?



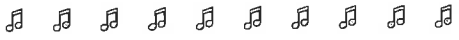
1) There are 26 shapes below.How many groups of 3 can you make with them?How many will you have left over?

2) There are 10 shapes below.How many groups of 3 can you make with them?How many will you have left over?

3) There are 30 shapes below.How many groups of 7 can you make with them?How many will you have left over?

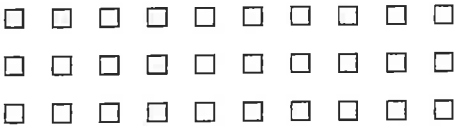


4) There are 10 shapes below.How many groups of 7 can you make with them?How many will you have left over?



5) There are 12 shapes below.How many groups of 8 can you make with them?How many will you have left over?

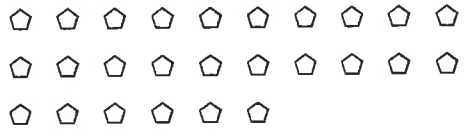
6) There are 30 shapes below.How many groups of 4 can you make with them?How many will you have left over?



7) There are 11 shapes below.How many groups of 8 can you make with them?How many will you have left over?

8) There are 24 shapes below.How many groups of 7 can you make with them?How many will you have left over?

9) There are 26 shapes below.How many groups of 5 can you make with them?How many will you have left over?



Answers

Ex.	2	3
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		

1-9	89	78	67	56	44	33	22	11	0

Adding Fractions Numeric and Visual

Name:

Determine which letter best represents the sum.

1) $\frac{5}{10}+\frac{2}{10}$

2) $\frac{3}{10}+\frac{5}{10}$

3) $\frac{1}{2}+\frac{1}{2}$

4) $\frac{3}{5}+\frac{3}{5}$

5) $\frac{1}{8}+\frac{5}{8}$

6) $\frac{1}{3}+\frac{2}{3}$

7) $\frac{1}{8}+\frac{6}{8}$

8) $\frac{1}{6}+\frac{4}{6}$

9) $\frac{6}{10}+\frac{9}{10}$

10) $\frac{8}{12}+\frac{10}{12}$

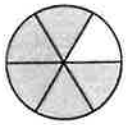
11) $\frac{2}{5}+\frac{2}{5}$

12) $\frac{2}{5}+\frac{3}{5}$

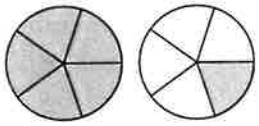
13) $\frac{4}{8}+\frac{4}{8}$

14) $\frac{4}{8}+\frac{5}{8}$

A.

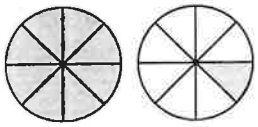


B.

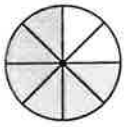


C.

D.

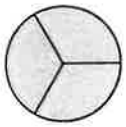


E.

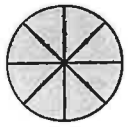


F.

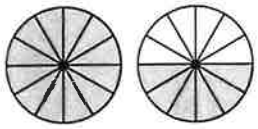
G.



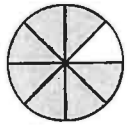
H.



I.



J.



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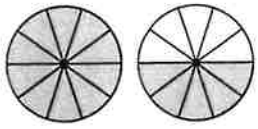
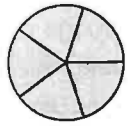


L.



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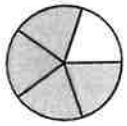
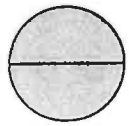


N.



Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____

1-10	93	86	79	71	64	57	50	43	36	29
11-14	21	14	7	0						

Multiplication (Vertical)

Name:

Solve each problem.

1) 43 × 4	**2)** 97 × 8	**3)** 85 × 7	**4)** 71 × 8
5) 28 × 6	**6)** 96 × 8	**7)** 65 × 2	**8)** 80 × 5
9) 23 × 2	**10)** 60 × 7	**11)** 92 × 8	**12)** 43 × 9
13) 75 × 7	**14)** 60 × 7	**15)** 91 × 3	**16)** 70 × 8
17) 87 × 9	**18)** 38 × 4	**19)** 33 × 7	**20)** 65 × 5

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0

Multiplication (Vertical) Name:

Solve each problem.

1) 223 × 4

2) 637 × 8

3) 535 × 7

4) 341 × 8

5) 478 × 6

6) 636 × 8

7) 335 × 2

8) 800 × 5

9) 653 × 2

10) 960 × 7

11) 362 × 8

12) 493 × 9

13) 165 × 7

14) 600 × 7

15) 271 × 3

16) 250 × 8

17) 807 × 9

18) 218 × 4

19) 663 × 7

20) 335 × 5

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0

Creating Patterns Name:

Create a pattern then find the number in the pattern.

Ex) Start at 68 and create a pattern with the rule subtract 7.
What is the fourth number in the pattern? 68 61 54 47 40 33

1) Start at 21 and create a pattern with the rule add 9.
What is the sixth number in the pattern? ___ ___ ___ ___ ___ ___

2) Start at 80 and create a pattern with the rule subtract 6.
What is the fourth number in the pattern? ___ ___ ___ ___ ___ ___

3) Start at 62 and create a pattern with the rule subtract 9.
What is the fourth number in the pattern? ___ ___ ___ ___ ___ ___

4) Start at 6 and create a pattern with the rule add 6.
What is the third number in the pattern? ___ ___ ___ ___ ___ ___

5) Start at 94 and create a pattern with the rule subtract 9.
What is the fourth number in the pattern? ___ ___ ___ ___ ___ ___

6) Start at 47 and create a pattern with the rule subtract 6.
What is the fifth number in the pattern? ___ ___ ___ ___ ___ ___

7) Start at 50 and create a pattern with the rule subtract 7.
What is the fifth number in the pattern? ___ ___ ___ ___ ___ ___

8) Start at 39 and create a pattern with the rule add 4.
What is the fifth number in the pattern? ___ ___ ___ ___ ___ ___

9) Start at 35 and create a pattern with the rule add 5.
What is the sixth number in the pattern? ___ ___ ___ ___ ___ ___

10) Start at 35 and create a pattern with the rule add 2.
What is the sixth number in the pattern? ___ ___ ___ ___ ___ ___

Answers

Ex. 47

1. ___
2. ___
3. ___
4. ___
5. ___
6. ___
7. ___
8. ___
9. ___
10. ___

1-10	90	80	70	60	50	40	30	20	10	0

Equivalent Fraction Patterns Name:

Fill in the missing equivalent fraction.

1) $\frac{8}{9}=\frac{16}{18}=\frac{\quad}{\quad}=\frac{32}{36}=\frac{40}{45}=\frac{48}{54}$

2) $\frac{1}{6}=\frac{\quad}{\quad}=\frac{3}{18}=\frac{4}{24}=\frac{5}{30}=\frac{6}{36}$

3) $\frac{2}{9}=\frac{4}{18}=\frac{6}{27}=\frac{8}{36}=\frac{\quad}{\quad}=\frac{12}{54}$

4) $\frac{4}{6}=\frac{8}{12}=\frac{12}{18}=\frac{16}{24}=\frac{\quad}{\quad}=\frac{24}{36}$

5) $\frac{1}{2}=\frac{2}{4}=\frac{3}{6}=\frac{4}{8}=\frac{\quad}{\quad}=\frac{6}{12}$

6) $\frac{3}{6}=\frac{6}{12}=\frac{\quad}{\quad}=\frac{12}{24}=\frac{15}{30}=\frac{18}{36}$

7) $\frac{5}{7}=\frac{10}{14}=\frac{\quad}{\quad}=\frac{20}{28}=\frac{25}{35}=\frac{30}{42}$

8) $\frac{3}{4}=\frac{6}{8}=\frac{9}{12}=\frac{12}{16}=\frac{\quad}{\quad}=\frac{18}{24}$

9) $\frac{4}{5}=\frac{8}{10}=\frac{12}{15}=\frac{\quad}{\quad}=\frac{20}{25}=\frac{24}{30}$

10) $\frac{2}{3}=\frac{4}{6}=\frac{6}{9}=\frac{\quad}{\quad}=\frac{10}{15}=\frac{12}{18}$

11) $\frac{5}{6}=\frac{10}{12}=\frac{15}{18}=\frac{20}{24}=\frac{\quad}{\quad}=\frac{30}{36}$

12) $\frac{8}{10}=\frac{16}{20}=\frac{24}{30}=\frac{32}{40}=\frac{\quad}{\quad}=\frac{48}{60}$

13) $\frac{3}{8}=\frac{6}{16}=\frac{9}{24}=\frac{12}{32}=\frac{15}{40}=\frac{\quad}{\quad}$

14) $\frac{3}{5}=\frac{6}{10}=\frac{9}{15}=\frac{12}{20}=\frac{\quad}{\quad}=\frac{18}{30}$

15) $\frac{9}{10}=\frac{18}{20}=\frac{27}{30}=\frac{36}{40}=\frac{\quad}{\quad}=\frac{54}{60}$

16) $\frac{2}{7}=\frac{\quad}{\quad}=\frac{6}{21}=\frac{8}{28}=\frac{10}{35}=\frac{12}{42}$

17) $\frac{5}{8}=\frac{10}{16}=\frac{15}{24}=\frac{20}{32}=\frac{\quad}{\quad}=\frac{30}{48}$

18) $\frac{6}{10}=\frac{12}{20}=\frac{18}{30}=\frac{24}{40}=\frac{\quad}{\quad}=\frac{36}{60}$

19) $\frac{2}{4}=\frac{4}{8}=\frac{6}{12}=\frac{8}{16}=\frac{10}{20}=\frac{\quad}{\quad}$

20) $\frac{2}{10}=\frac{\quad}{\quad}=\frac{6}{30}=\frac{8}{40}=\frac{10}{50}=\frac{12}{60}$

Answers

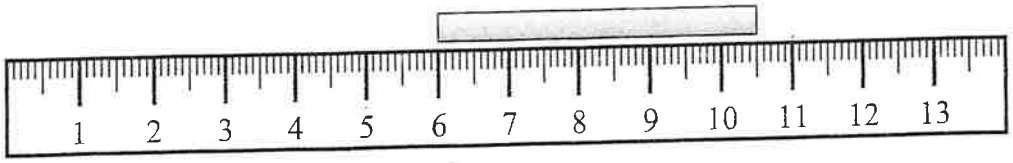
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

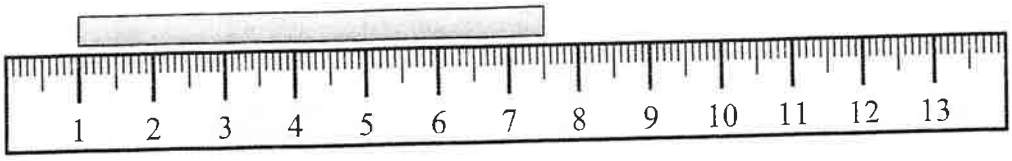
1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0

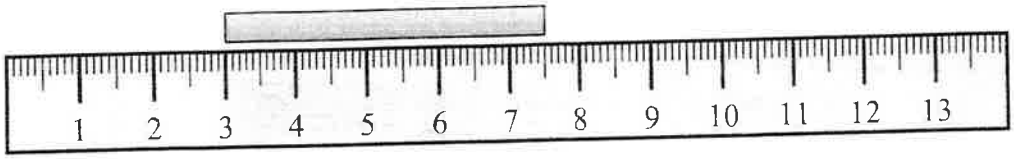
Finding Metric Length

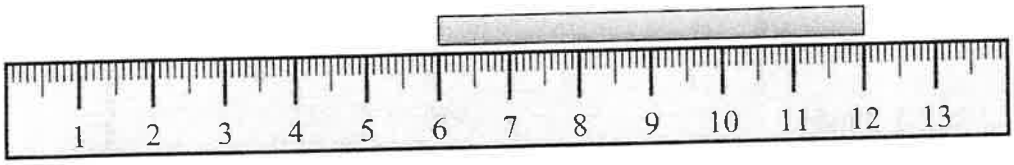
Name:

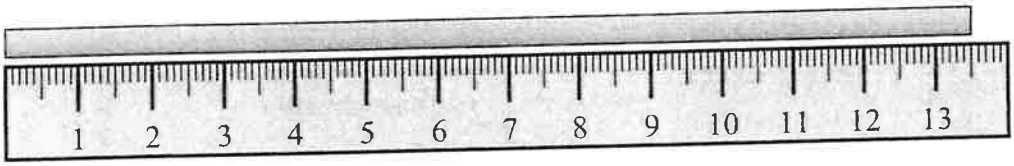
Find the length of each bar. Write your answer in centimeters (cm).

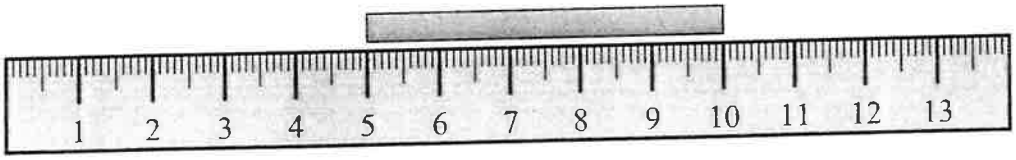
1) 

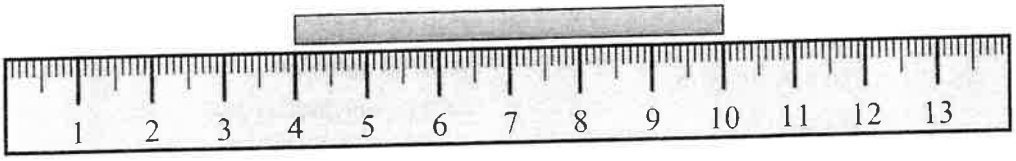
2) 

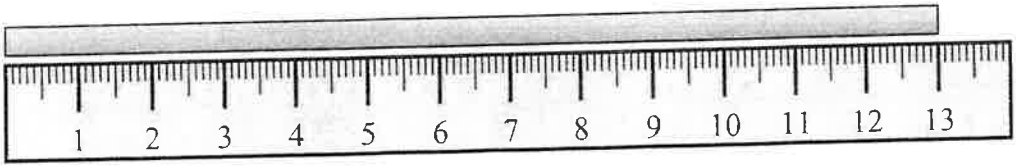
3) 

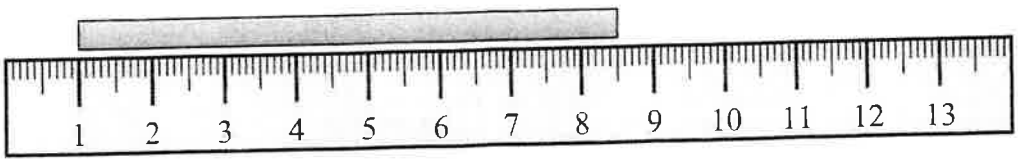
4) 

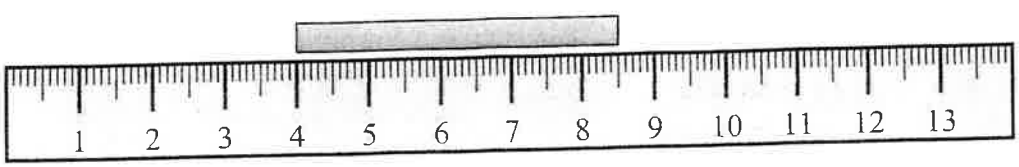
5) 

6) 

7) 

8) 

9) 

10) 

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

1-10	90	80	70	60	50	40	30	20	10	0

Estimating Distance (Metric)

Name:

Determine which letter best represents the length / height.

Millimeter (mm)	Centimeter (cm)	Meter (m)	Kilometer (km)
A millimeter is about the thickness of a credit card.	10 mm = 1 cm. The metal portion of a pencil is about 1 cm. A ruler is about 30 centimeters.	100 cm = 1 m From the floor to a door knob is about 1 meter.	1,000 m = 1 km Most major roads are at least a kilometer long.




1)

Popcorn
A. 3 centimeters
B. 90 centimeters
C. 2 kilometers
D. 3 millimeters

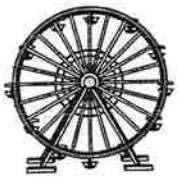
2)

Lollipop
A. 2 kilometers
B. 30 millimeters
C. 10 centimeters
D. 30 centimeters

3)

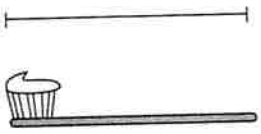
Desk
A. 2 meters
B. 70 centimeters
C. 30 centimeters
D. 15 centimeters

4)



Ferris Wheel
A. 30 centimeters
B. 50 kilometers
C. 23 meters
D. 5 meters

5)

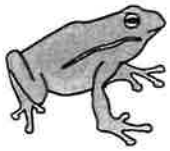


Toothbrush
A. 10 centimeters
B. 3 meters
C. 17 centimeters
D. 1 meter

6)

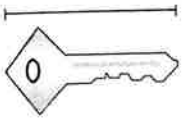
Can of Soda
A. 1 meter
B. 10 centimeters
C. 30 centimeters
D. 3 centimeters

7)



Frog
A. 60 centimeters
B. 4 millimeters
C. 8 centimeters
D. 20 centimeters

8)



Key
A. 2 meters
B. 5 centimeters
C. 15 centimeters
D. 150 centimeters

9)

Screw
A. 1 meter
B. 25 centimeters
C. 20 centimeters
D. 3 centimeters

Answers

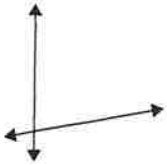
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

1-9	89	78	67	56	44	33	22	11	0

Identifying Lines Name:

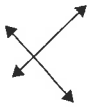
Use 'parallel', 'perp'(perpendicular) or 'inter'(intersecting) to describe the lines.

1)

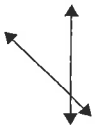


2)

3)



4)



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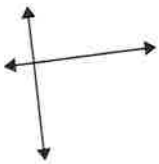
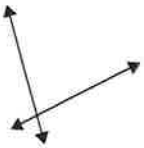
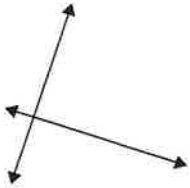


6)



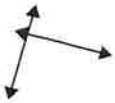
7)

8)

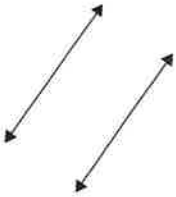


9)

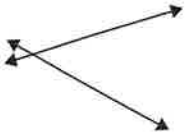
10)



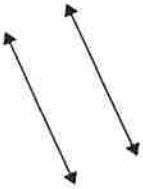
11)



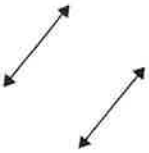
12)



13)



14)



15)

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

1-10	93	87	80	73	67	60	53	47	40	33
11-15	27	20	13	7	0					