

- 1.a) Logos b) 7.3 m
 2.a) False; $\sqrt{5} + \sqrt{2} = 3.65 > 2.65 = \sqrt{7}$
 b) True; $\sqrt{46} = 6.78$
 c) True; $\sqrt{36} + \sqrt{64} = 6 + 8 = 14$
 3. \$30
 4.a) -6 b) 2 c) 2 d) -1
 5. $3\frac{1}{4}$
 6.a) $\frac{7}{12}$ h b) 7 batches
 7. Cube
 8.a) Triangular prism b) Cylinder
 c) Hexagonal prism
 9.a) 1 unit by 1 unit by 60 units; least like cube, 242 square units
 b) 3 units by 4 units by 5 units; most like cube, 94 square units
 10.a) $\frac{211}{400}$, 0.6325 b) $\frac{9}{100}$, 0.01125
 c) $\frac{7}{1000}$, 0.007 d) $\frac{7}{1000}$, 0.007
 11.a) $7\frac{1}{2}\%$ of \$2.00 is \$0.15; cost in 2007: \$2.15
 12% of \$2.15 is \$0.26; cost in 2008: \$2.41
 b) No, $118\frac{1}{2}\%$ of \$2.00 is \$2.39
 12.a) i) 3 : 8 ii) 5 : 12
 b) i) $\frac{3}{8}$ ii) $\frac{5}{12}$
 c) 2 : 5
 13.a) 36 b) About 36 min
 14.a) 8 apples/min b) 12 fence posts/h
 c) 12 km/h
 15.a) $52 + 12d$ b) $-35 + 42c$
 c) $-72d = 56$ d) $48c = 6$
 16.a) Adding 7 to both sides of the equation, instead of subtracting 5 from both sides
 b) Yes. Substitute -4 for x into the original equation.
 c) It did not affect the solution because Felix always did the same operations on both sides of the equations.
 17.a)

x	y
-2	6
-1	3
0	0
1	-3
2	-6

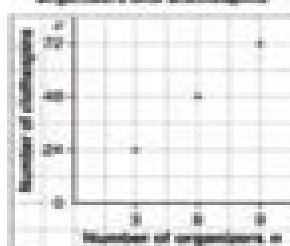
b)

x	y
-2	2
-1	4
0	3
1	2
2	1

- 18.a) Answers may vary. For example:

n	c
3	24
6	48
9	72

- b) 90 c) 18
 d) Answers may vary. For example:
 Organizers and Chairpersons



- e) Linear f) (6, 48)

- 19.a) Answers may vary. For example:

The bar graph allows you to determine easily the difference in percents among various uses of water.

The circle graph shows the different water uses as parts of a whole.

- b) Answers may vary. For example: In both graphs, we cannot tell how many people were surveyed.

- c) Circle graph, because various water uses are parts of a whole.

- d) No, because the data was not collected over a period of time.

- 20.a) The first graph gives the impression that government funding has not increased much. The second graph gives the impression that government funding has increased dramatically.

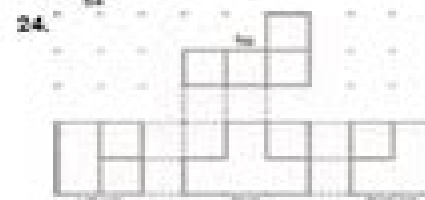
- b) The first graph uses a large scale on the vertical axis. The second graph starts its vertical axis at 155,000.

- c) Groups advocating for more government funding would use the first graph to show the government is not giving enough money. The government would use the second graph to show it is providing a lot more money.

- 21.a) $\frac{49}{400}$ b) $\frac{1}{100}$ c) $\frac{23}{200}$ d) $\frac{39}{400}$

22. $\frac{77}{1000}$ or 7.7%

- 23.a) $\frac{1}{64}$



26. Answers will vary. For example:

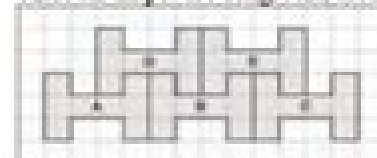
From A to B, translate 4 units right.

From A to C, translate 8 units right.

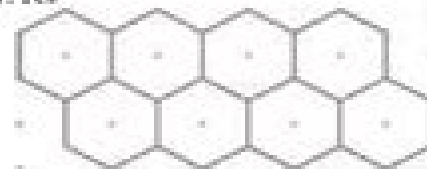
From A to D, translate 2 units right and 2 units up.

From A to E, translate 6 units right and 2 units up.

Since all shapes are congruent, area is conserved.



27. Yes



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Donna Thomson



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Scott Foresman-Addison Wesley Mathematics ,2008 *Statistics with a Sense of Humor* Fred Pirczak,2016-09-13

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