Math Hearts Mixed (A)

What is the value of each math heart?

$5 +$ 

$= 14$

$1 \times$ 

$= 9$

$24 \div$ 

$= 6$

$13 -$ 

$= 8$

$3 +$ 

$= 11$

$8 +$ 

$= 15$

$6 +$ 

$= 15$

$4 \times$ 

$= 12$

$7 \times$ 

$= 21$

$3 +$ 

$= 5$

$2 \div$ 

$= 1$

$4 +$ 

$= 6$

$5 +$ 

$= 12$

$4 \times$ 

$= 24$

$7 \times$ 

$= 49$

$2 +$ 

$= 3$

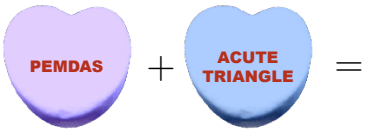
$9 \div$ 

$= 3$

$6 -$ 

$= 1$

Now calculate the answers to these questions.



Math Hearts Mixed (A) Answers

What is the value of each math heart?

$5 +$ 

$= 14$

9

$1 \times$ 

$= 9$

9

$24 \div$ 

$= 6$

4

$13 -$ 

$= 8$

5

$3 +$ 

$= 11$

8

$8 +$ 

$= 15$

7

$6 +$ 

$= 15$

9

$4 \times$ 

$= 12$

3

$7 \times$ 

$= 21$

3

$3 +$ 

$= 5$

2

$2 \div$ 

$= 1$

2

$4 +$ 

$= 6$

2

$5 +$ 

$= 12$

7

$4 \times$ 

$= 24$

6

$7 \times$ 

$= 49$

7

$2 +$ 

$= 3$

1

$9 \div$ 

$= 3$

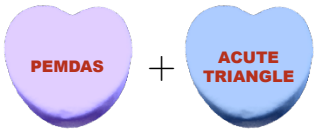
3

$6 -$ 

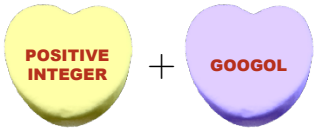
$= 1$

5

Now calculate the answers to these questions.



$= 13$



$= 12$

Math Hearts Mixed (B)

What is the value of each math heart?

$9 \times$ 

$= 72$

$13 -$ 

$= 8$

$5 \times$ 

$= 35$

$7 +$ 

$= 10$

$24 \div$ 

$= 4$

$8 +$ 

$= 11$

$8 \div$ 

$= 8$

$13 -$ 

$= 8$

$3 +$ 

$= 4$

$81 \div$ 

$= 9$

$4 +$ 

$= 11$

$4 \div$ 

$= 1$

$45 \div$ 

$= 5$

$6 \times$ 

$= 12$

$56 \div$ 

$= 7$

$1 \times$ 

$= 5$

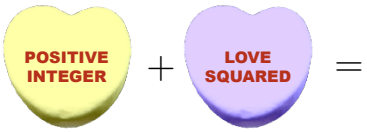
$9 +$ 

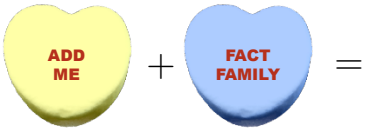
$= 13$

$3 +$ 

$= 12$

Now calculate the answers to these questions.





Math Hearts Mixed (B) Answers

What is the value of each math heart?

$9 \times$ XXO XXO $= 72$

8

$13 -$ FACT FAMILY $= 8$

5

$5 \times$ POSITIVE INTEGER $= 35$

7

$7 +$ GOOGOL $= 10$

3

$24 \div$ MATH RULER $= 4$

6

$8 +$ ACUTE TRIANGLE $= 11$

3

$8 \div$ PI R SQUARED $= 8$

1

$13 -$ 112358 $= 8$

5

$3 +$ 1 PLUS 1 IS 2 $= 4$

1

$81 \div$ OBTUSE $= 9$

9

$4 +$ PEMDAS $= 11$

7

$4 \div$ ADD ME $= 1$

4

$45 \div$ GOLDEN RATIO $= 5$

9

$6 \times$ SUDOKU $= 12$

2

$56 \div$ LOVE SQUARED $= 7$

8

$1 \times$ MIXED FRACTION $= 5$

5

$9 +$ EUCLID $= 13$

4

$3 +$ NO DIVIDE $= 12$

9

Now calculate the answers to these questions.

POSITIVE INTEGER $+$ LOVE SQUARED $= 15$

ADD ME $+$ FACT FAMILY $= 9$

Math Hearts Mixed (C)

What is the value of each math heart?

$2 \times$ 

$= 8$

$9 +$ 

$= 10$

$7 \div$ 

$= 7$

$3 \times$ 

$= 18$

$54 \div$ 

$= 6$

$16 \div$ 

$= 4$

$2 +$ 

$= 11$

$1 \times$ 

$= 9$

$6 +$ 

$= 13$

$10 -$ 

$= 6$

$5 +$ 

$= 11$

$6 +$ 

$= 14$

$11 -$ 

$= 6$

$16 -$ 

$= 9$

$13 -$ 

$= 9$

$7 \times$ 

$= 63$

$28 \div$ 

$= 4$

$24 \div$ 

$= 3$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed (C) Answers

What is the value of each math heart?

$2 \times$ 

$= 8$

4

$9 +$ 

$= 10$

1

$7 \div$ 

$= 7$

1

$3 \times$ 

$= 18$

6

$54 \div$ 

$= 6$

9

$16 \div$ 

$= 4$

4

$2 +$ 

$= 11$

9

$1 \times$ 

$= 9$

9

$6 +$ 

$= 13$

7

$10 -$ 

$= 6$

4

$5 +$ 

$= 11$

6

$6 +$ 

$= 14$

8

$11 -$ 

$= 6$

5

$16 -$ 

$= 9$

7

$13 -$ 

$= 9$

4

$7 \times$ 

$= 63$

9

$28 \div$ 

$= 4$

7

$24 \div$ 

$= 3$

8

Now calculate the answers to these questions.

$+$ 

$= 16$

$+$ 

$= 13$

Math Hearts Mixed (D)

What is the value of each math heart?

$5 \times$ 

$= 30$

$4 \times$ 

$= 8$

$54 \div$ 

$= 6$

$9 +$ 

$= 18$

$17 -$ 

$= 9$

$9 \div$ 

$= 3$

$9 \times$ 

$= 72$

$4 \times$ 

$= 36$

$4 \div$ 

$= 4$

$13 -$ 

$= 6$

$2 \times$ 

$= 6$

$8 +$ 

$= 11$

$7 -$ 

$= 4$

$12 -$ 

$= 8$

$4 +$ 

$= 9$

$8 \div$ 

$= 1$

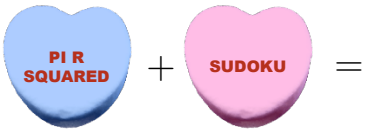
$5 -$ 

$= 3$

$9 \div$ 

$= 1$

Now calculate the answers to these questions.



Math Hearts Mixed (D) Answers

What is the value of each math heart?

$5 \times$ 

$= 30$

6

$4 \times$ 

$= 8$

2

$54 \div$ 

$= 6$

9

$9 +$ 

$= 18$

9

$17 -$ 

$= 9$

8

$9 \div$ 

$= 3$

3

$9 \times$ 

$= 72$

8

$4 \times$ 

$= 36$

9

$4 \div$ 

$= 4$

1

$13 -$ 

$= 6$

7

$2 \times$ 

$= 6$

3

$8 +$ 

$= 11$

3

$7 -$ 

$= 4$

3

$12 -$ 

$= 8$

4

$4 +$ 

$= 9$

5

$8 \div$ 

$= 1$

8

$5 -$ 

$= 3$

2

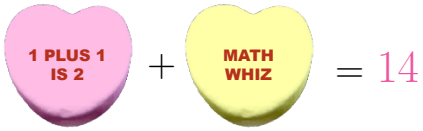
$9 \div$ 

$= 1$

9

Now calculate the answers to these questions.

$= 13$



$= 14$

Math Hearts Mixed (E)

What is the value of each math heart?

$4 \times$ 

$= 28$

$2 \times$ 

$= 14$

$1 \times$ 

$= 3$

$9 \div$ 

$= 3$

$3 -$ 

$= 1$

$5 \div$ 

$= 1$

$9 +$ 

$= 13$

$9 -$ 

$= 4$

$3 +$ 

$= 10$

$30 \div$ 

$= 5$

$8 \times$ 

$= 64$

$72 \div$ 

$= 9$

$7 +$ 

$= 8$

$10 -$ 

$= 1$

$13 -$ 

$= 4$

$15 -$ 

$= 7$

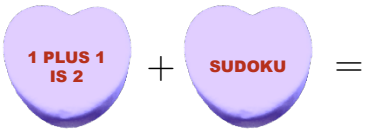
$8 \times$ 

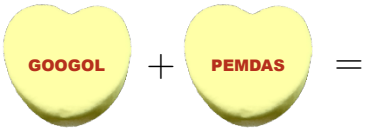
$= 8$

$18 \div$ 

$= 6$

Now calculate the answers to these questions.





Math Hearts Mixed (E) Answers

What is the value of each math heart?

$4 \times$ GOOGOL $= 28$

7

$2 \times$ FACT FAMILY $= 14$

7

$1 \times$ GOLDEN RATIO $= 3$

3

$9 \div$ PI R SQUARED $= 3$

3

$3 -$ 1 PLUS 1 IS 2 $= 1$

2

$5 \div$ SUDOKU $= 1$

5

$9 +$ PEMDAS $= 13$

4

$9 -$ 112358 $= 4$

5

$3 +$ POSITIVE INTEGER $= 10$

7

$30 \div$ COUNT ON ME $= 5$

6

$8 \times$ LOVE SQUARED $= 64$

8

$72 \div$ XXO XXO $= 9$

8

$7 +$ MIXED FRACTION $= 8$

1

$10 -$ OBTUSE $= 1$

9

$13 -$ MATH RULER $= 4$

9

$15 -$ ACUTE TRIANGLE $= 7$

8

$8 \times$ EUCLID $= 8$

1

$18 \div$ NO DIVIDE $= 6$

3

Now calculate the answers to these questions.

1 PLUS 1 IS 2 $+$ SUDOKU $= 7$

GOOGOL $+$ PEMDAS $= 11$

Math Hearts Mixed (F)

What is the value of each math heart?

$8 +$ 

$= 10$

$24 \div$ 

$= 6$

$8 +$ 

$= 13$

$6 +$ 

$= 10$

$1 \times$ 

$= 1$

$8 +$ 

$= 16$

$8 \times$ 

$= 8$

$1 +$ 

$= 2$

$14 \div$ 

$= 2$

$7 -$ 

$= 5$

$9 \times$ 

$= 72$

$5 +$ 

$= 10$

$10 -$ 

$= 5$

$9 +$ 

$= 10$

$4 \div$ 

$= 2$

$18 \div$ 

$= 9$

$6 \div$ 

$= 1$

$27 \div$ 

$= 9$

Now calculate the answers to these questions.

$+$ 

$=$

$+$ 

$=$

Math Hearts Mixed (F) Answers

What is the value of each math heart?

$8 +$ 

$= 10$

2

$24 \div$ 

$= 6$

4

$8 +$ 

$= 13$

5

$6 +$ 

$= 10$

4

$1 \times$ 

$= 1$

1

$8 +$ 

$= 16$

8

$8 \times$ 

$= 8$

1

$1 +$ 

$= 2$

1

$14 \div$ 

$= 2$

7

$7 -$ 

$= 5$

2

$9 \times$ 

$= 72$

8

$5 +$ 

$= 10$

5

$10 -$ 

$= 5$

5

$9 +$ 

$= 10$

1

$4 \div$ 

$= 2$

2

$18 \div$ 

$= 9$

2

$6 \div$ 

$= 1$

6

$27 \div$ 

$= 9$

3

Now calculate the answers to these questions.

$+$ 

$= 6$

$+$ 

$= 5$

Math Hearts Mixed (G)

What is the value of each math heart?

$7 -$ 

$= 1$

$1 +$ 

$= 10$

$5 +$ 

$= 11$

$14 -$ 

$= 7$

$2 \div$ 

$= 1$

$1 \times$ 

$= 1$

$12 -$ 

$= 8$

$13 -$ 

$= 6$

$4 +$ 

$= 6$

$5 +$ 

$= 13$

$24 \div$ 

$= 4$

$10 -$ 

$= 7$

$5 \times$ 

$= 35$

$7 \times$ 

$= 49$

$2 +$ 

$= 8$

$8 +$ 

$= 13$

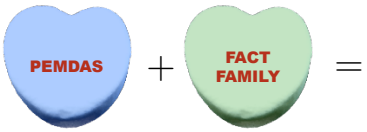
$7 +$ 

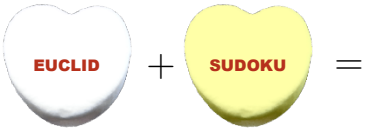
$= 14$

$3 \times$ 

$= 15$

Now calculate the answers to these questions.





Math Hearts Mixed (G) Answers

What is the value of each math heart?

$7 -$ 

$= 1$

6

$1 +$ 

$= 10$

9

$5 +$ 

$= 11$

6

$14 -$ 

$= 7$

7

$2 \div$ 

$= 1$

2

$1 \times$ 

$= 1$

1

$12 -$ 

$= 8$

4

$13 -$ 

$= 6$

7

$4 +$ 

$= 6$

2

$5 +$ 

$= 13$

8

$24 \div$ 

$= 4$

6

$10 -$ 

$= 7$

3

$5 \times$ 

$= 35$

7

$7 \times$ 

$= 49$

7

$2 +$ 

$= 8$

6

$8 +$ 

$= 13$

5

$7 +$ 

$= 14$

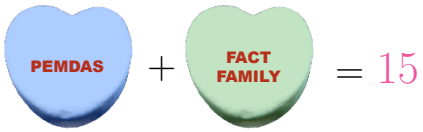
7

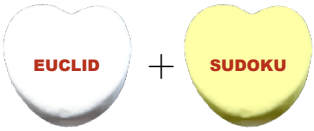
$3 \times$ 

$= 15$

5

Now calculate the answers to these questions.





Math Hearts Mixed (H)

What is the value of each math heart?

$1 \times$ 

$= 4$

$2 -$ 

$= 1$

$25 \div$ 

$= 5$

$3 +$ 

$= 9$

$7 -$ 

$= 1$

$11 -$ 

$= 9$

$16 -$ 

$= 7$

$4 \times$ 

$= 28$

$4 \times$ 

$= 36$

$6 \times$ 

$= 30$

$10 \div$ 

$= 2$

$4 -$ 

$= 3$

$13 -$ 

$= 5$

$4 +$ 

$= 9$

$42 \div$ 

$= 6$

$4 +$ 

$= 7$

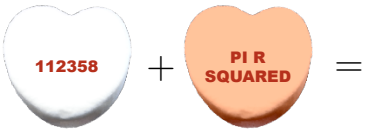
$6 +$ 

$= 11$

$5 -$ 

$= 1$

Now calculate the answers to these questions.



Math Hearts Mixed (H) Answers

What is the value of each math heart?

$1 \times$ 

$= 4$

4

$2 -$ 

$= 1$

1

$25 \div$ 

$= 5$

5

$3 +$ 

$= 9$

6

$7 -$ 

$= 1$

6

$11 -$ 

$= 9$

2

$16 -$ 

$= 7$

9

$4 \times$ 

$= 28$

7

$4 \times$ 

$= 36$

9

$6 \times$ 

$= 30$

5

$10 \div$ 

$= 2$

5

$4 -$ 

$= 3$

1

$13 -$ 

$= 5$

8

$4 +$ 

$= 9$

5

$42 \div$ 

$= 6$

7

$4 +$ 

$= 7$

3

$6 +$ 

$= 11$

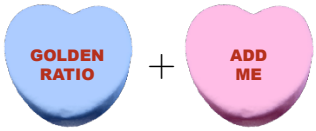
5

$5 -$ 

$= 1$

4

Now calculate the answers to these questions.



Math Hearts Mixed (I)

What is the value of each math heart?

$4 \times$ 

$= 8$

$7 -$ 

$= 2$

$4 +$ 

$= 12$

$5 \times$ 

$= 20$

$32 \div$ 

$= 4$

$3 +$ 

$= 12$

$6 +$ 

$= 9$

$1 +$ 

$= 10$

$14 -$ 

$= 7$

$12 \div$ 

$= 6$

$21 \div$ 

$= 7$

$9 +$ 

$= 17$

$6 \times$ 

$= 48$

$5 \times$ 

$= 25$

$12 -$ 

$= 6$

$6 \times$ 

$= 24$

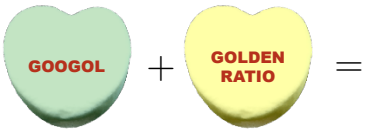
$9 +$ 

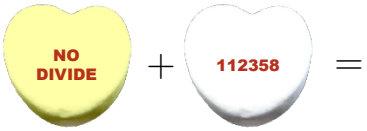
$= 17$

$27 \div$ 

$= 3$

Now calculate the answers to these questions.





Math Hearts Mixed (I) Answers

What is the value of each math heart?

$4 \times$ 

$= 8$

2

$7 -$ 

$= 2$

5

$4 +$ 

$= 12$

8

$5 \times$ 

$= 20$

4

$32 \div$ 

$= 4$

8

$3 +$ 

$= 12$

9

$6 +$ 

$= 9$

3

$1 +$ 

$= 10$

9

$14 -$ 

$= 7$

7

$12 \div$ 

$= 6$

2

$21 \div$ 

$= 7$

3

$9 +$ 

$= 17$

8

$6 \times$ 

$= 48$

8

$5 \times$ 

$= 25$

5

$12 -$ 

$= 6$

6

$6 \times$ 

$= 24$

4

$9 +$ 

$= 17$

8

$27 \div$ 

$= 3$

9

Now calculate the answers to these questions.

Math Hearts Mixed (J)

What is the value of each math heart?

$9 \times$ 

$= 36$

$4 \times$ 

$= 8$

$7 \times$ 

$= 7$

$12 \div$ 

$= 4$

$12 -$ 

$= 7$

$1 \times$ 

$= 3$

$4 \times$ 

$= 8$

$15 \div$ 

$= 3$

$6 -$ 

$= 1$

$3 \times$ 

$= 24$

$6 \times$ 

$= 24$

$5 -$ 

$= 2$

$13 -$ 

$= 7$

$18 \div$ 

$= 9$

$8 -$ 

$= 1$

$9 -$ 

$= 1$

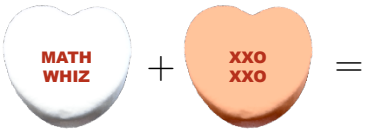
$9 -$ 

$= 2$

$18 \div$ 

$= 2$

Now calculate the answers to these questions.



Math Hearts Mixed (J) Answers

What is the value of each math heart?

$9 \times$ MIXED FRACTION $= 36$

4

$4 \times$ NO DIVIDE $= 8$

2

$7 \times$ SUDOKU $= 7$

1

$12 \div$ EUCLID $= 4$

3

$12 -$ LOVE SQUARED $= 7$

5

$1 \times$ MATH RULER $= 3$

3

$4 \times$ PEMDAS $= 8$

2

$15 \div$ FACT FAMILY $= 3$

5

$6 -$ POSITIVE INTEGER $= 1$

5

$3 \times$ ACUTE TRIANGLE $= 24$

8

$6 \times$ MATH WHIZ $= 24$

4

$5 -$ COUNT ON ME $= 2$

3

$13 -$ GOOGOL $= 7$

6

$18 \div$ XXO XXO $= 9$

2

$8 -$ 112358 $= 1$

7

$9 -$ 1 PLUS 1 IS 2 $= 1$

8

$9 -$ OBTUSE $= 2$

7

$18 \div$ PI R SQUARED $= 2$

9

Now calculate the answers to these questions.

MATH WHIZ $+$ XXO XXO $= 6$

112358 $+$ ACUTE TRIANGLE $= 15$