

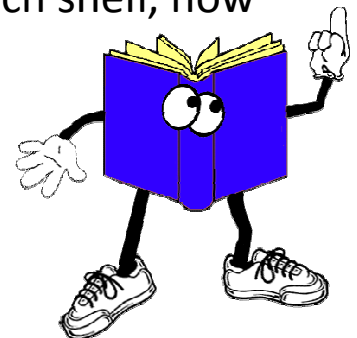
Maths Quiz—Level 2/3

1. Wendy has 36 books. She has a bookshelf with 6 shelves on it. If Wendy puts the same number of books on each shelf, how many will be on each shelf?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

1. Wendy has 36 books. She has a bookshelf with 6 shelves on it. If Wendy puts the same number of books on each shelf, how many will be on each shelf?

Attempt 1: _____

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Attempt 3: _____



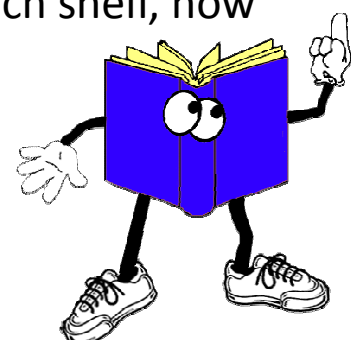
Maths Quiz—Level 2/3

1. Wendy has 36 books. She has a bookshelf with 6 shelves on it. If Wendy puts the same number of books on each shelf, how many will be on each shelf?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

2. Peter goes fishing with Patrick. Peter catches 3 small fish and 3 big fish. Patrick catches four times as many fish as Peter. How many fish did Patrick catch?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

2. Peter goes fishing with Patrick. Peter catches 3 small fish and 3 big fish. Patrick catches four times as many fish as Peter. How many fish did Patrick catch?

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Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

2. Peter goes fishing with Patrick. Peter catches 3 small fish and 3 big fish. Patrick catches four times as many fish as Peter. How many fish did Patrick catch?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

3. Sarah rents a movie that is 1 hour and 24 minutes long. She starts watching the movie at 5:00 P.M. What time will the movie end?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

3. Sarah rents a movie that is 1 hour and 24 minutes long. She starts watching the movie at 5:00 P.M. What time will the movie end?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

3. Sarah rents a movie that is 1 hour and 24 minutes long. She starts watching the movie at 5:00 P.M. What time will the movie end?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

4. Jack is at a rugby game and he buys a bag of popcorn that costs \$1.95 cents. He gives the cashier a five dollar bill. What will his change be?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

4. Jack is at a rugby game and he buys a bag of popcorn that costs \$1.95 cents. He gives the cashier a five dollar bill. What will his change be?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

4. Jack is at a rugby game and he buys a bag of popcorn that costs \$1.95 cents. He gives the cashier a five dollar bill. What will his change be?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

5. What shape is this logo?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

5. What shape is this logo?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

5. What shape is this logo?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

6. What are the next two numbers in the pattern?

1, 6, 11, 16, 21, _____, _____

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

6. What are the next two numbers in the pattern?

1, 6, 11, 16, 21, _____, _____

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

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1, 6, 11, 16, 21, _____, _____

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Attempt 2: _____

Attempt 3: _____



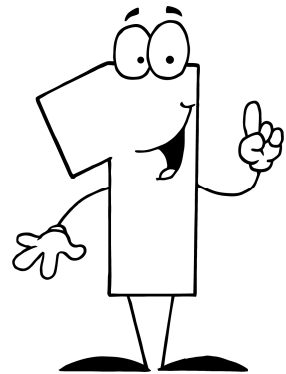
Maths Quiz—Level 2/3

7. How many numbers between 1 and 50 (including 1 and 50) contain the digit 1?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



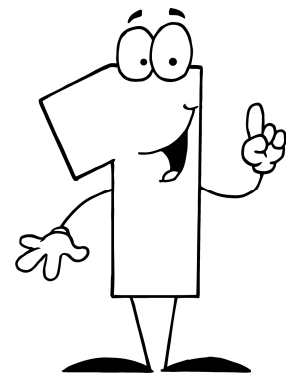
Maths Quiz—Level 2/3

7. How many numbers between 1 and 50 (including 1 and 50) contain the digit 1?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



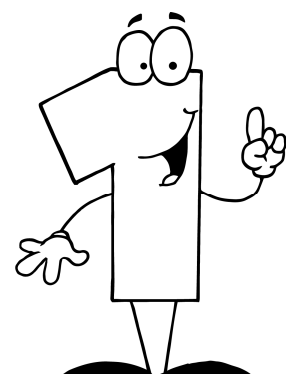
Maths Quiz—Level 2/3

7. How many numbers between 1 and 50 (including 1 and 50) contain the digit 1?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

8. Tom scores 5 out of 10 in a maths test. What is the equivalent mark if the test was out of 50?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

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Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



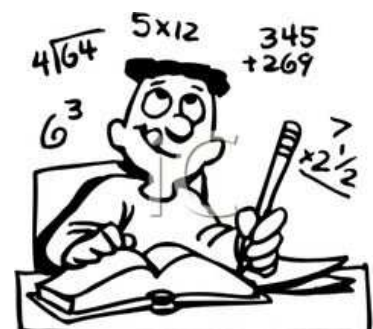
Maths Quiz—Level 2/3

8. Tom scores 5 out of 10 in a maths test. What is the equivalent mark if the test was out of 50?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

9. If $A = \$1$, $B = \$2$, $C = \$3$, $D = \$4$ and so on....

What is the value of MATHEX?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

9. If $A = \$1$, $B = \$2$, $C = \$3$, $D = \$4$ and so on....

What is the value of MATHEX?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

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Attempt 1: _____

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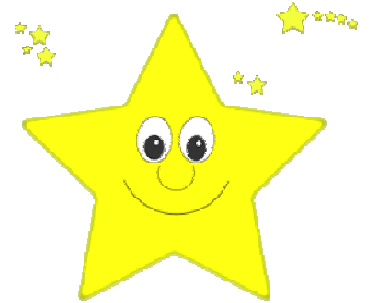
Maths Quiz—Level 2/3

10. If the sides around this star shape are all the same length, and the length of one side is 4cm, what is the total distance around the shape?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



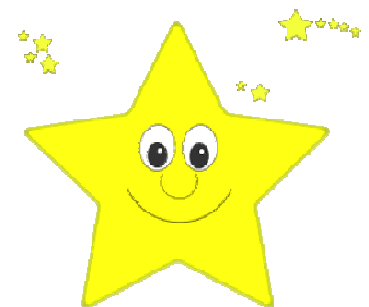
Maths Quiz—Level 2/3

10. If the sides around this star shape are all the same length, and the length of one side is 4cm, what is the total distance around the shape?

Attempt 1: _____

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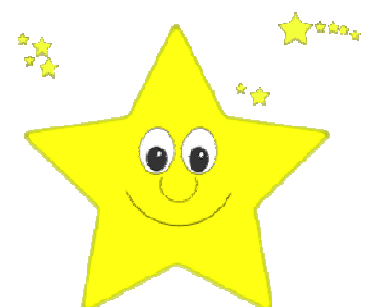
Maths Quiz—Level 2/3

10. If the sides around this star shape are all the same length, and the length of one side is 4cm, what is the total distance around the shape?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

11. The population of frogs in a pond doubles every month. If the population of the frogs today is 10, how many frogs will there be in four months time?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

11. The population of frogs in a pond doubles every month. If the population of the frogs today is 10, how many frogs will there be in four months time?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

11. The population of frogs in a pond doubles every month. If the population of the frogs today is 10, how many frogs will there be in four months time?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

12. The numbers on three houses next to each other add up to 72. What are those three numbers? (house numbers go up in twos)

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

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Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

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Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

13. Six girls can plant 30 trees in a day. How many trees can ten girls plant in a day?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

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Attempt 1: _____

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Attempt 3: _____



Maths Quiz—Level 2/3

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Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

14. What is the total of $1005 + 2005 + 3005$?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



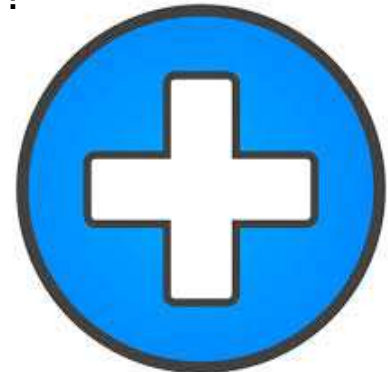
Maths Quiz—Level 2/3

14. What is the total of $1005 + 2005 + 3005$?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

14. What is the total of $1005 + 2005 + 3005$?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

15. How many minutes are there in 3 and a $\frac{1}{2}$ hours?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

15. How many minutes are there in 3 and a $\frac{1}{2}$ hours?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

15. How many minutes are there in 3 and a $\frac{1}{2}$ hours?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

16. Josh walks to school and back home each day. The distance from his home to school is 2km. How many km does he walk in total in a school week ?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

16. Josh walks to school and back home each day. The distance from his home to school is 2km. How many km does he walk in total in a school week ?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

16. Josh walks to school and back home each day. The distance from his home to school is 2km. How many km does he walk in total in a school week ?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

17. What solid shape with circular ends is this word an anagram for?

cryednil

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

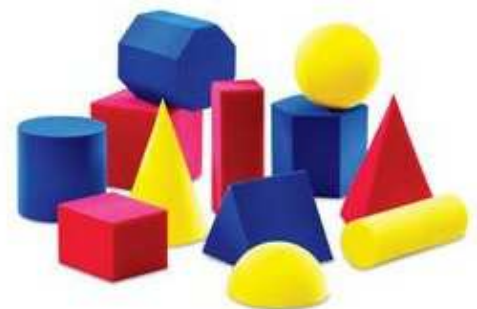
17. What solid shape with circular ends is this word an anagram for?

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Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

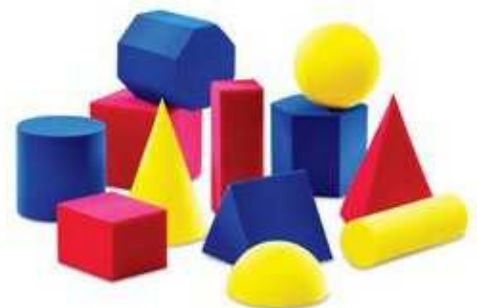
17. What solid shape with circular ends is this word an anagram for?

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Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

18. Lauren and Gina's mother told her daughters they can swim in the pool for 20 minutes. First, they swam laps in the pool for 7 minutes. Then they swam underwater for one minute. Then they played water polo for 8 minutes. How much longer can they stay in the pool?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

18. Lauren and Gina's mother told her daughters they can swim in the pool for 20 minutes. First, they swam laps in the pool for 7 minutes. Then they swam underwater for one minute. Then they played water polo for 8 minutes. How much longer can they stay in the pool?

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Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

19. Tricia's mother let her play outside for 15 minutes. When she went outside, she played with her dog for 5 minutes. Then she rode her bike for 4 minutes. She spent the rest of the time catching bugs. How many minutes did Tricia spend catching bugs?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

19. Tricia's mother let her play outside for 15 minutes. When she went outside, she played with her dog for 5 minutes. Then she rode her bike for 4 minutes. She spent the rest of the time catching bugs. How many minutes did Tricia spend catching bugs?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

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Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

20. Hannah ordered a pizza. It was divided into 8 equal slices.

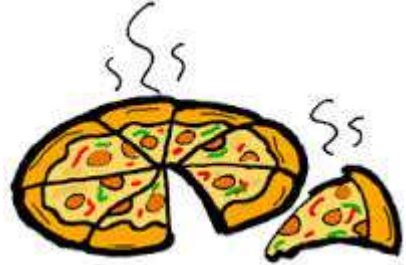
Hannah ate two slices right away and another slice before bed.

What fraction of the pizza did she eat?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

20. Hannah ordered a pizza. It was divided into 8 equal slices.

Hannah ate two slices right away and another slice before bed.

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Maths Quiz—Level 2/3

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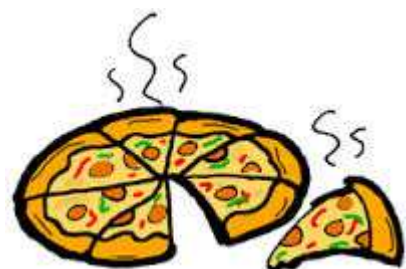
Hannah ate two slices right away and another slice before bed.

What fraction of the pizza did she eat?

Attempt 1: _____

Attempt 2: _____

Attempt 3: _____



Maths Quiz—Level 2/3

Answer Sheet

1. 6 books
2. 24 fish
3. 6.24pm
4. \$3.05
5. hexagon
6. 26, 31
7. 14
8. 25 out of 50
9. 71—MATHEX
10. 40cm
11. 160 frogs
12. 22, 24, 26
13. 50 trees
14. 6005
15. 210minutes
16. 20km
17. Cylinder
18. 4 minutes
19. 6 minutes
20. $\frac{3}{8}$

Maths Quiz—Level 2/3 Score Sheet

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