

Everyone to complete the first 10 questions

1	$2 + 17 =$	

2	$7 + 5 + 5 =$	

3	$38 - 6 =$	

4	$3 \times 2 =$	

5	$70 - 20 =$	

11

$+ 341 = 782$

12

$678 + 295 =$

13

$\frac{3}{4}$ of 20 =

14

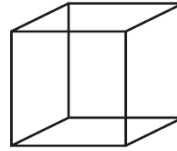
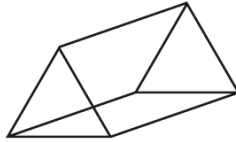
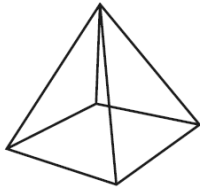
$533 - 279 =$

15

$600 - 487 =$

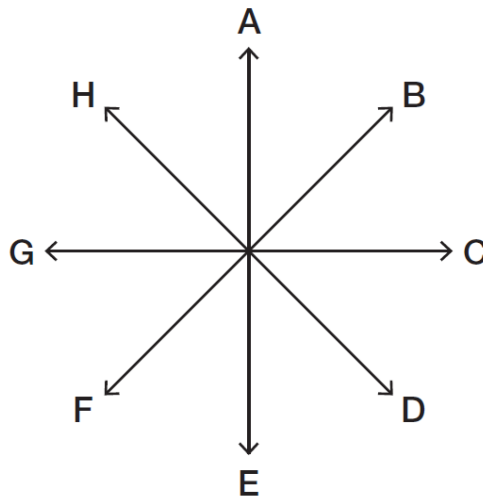
16

Circle the shape with 5 faces and 6 vertices.



17

Amir is facing A.



He turns through **two** right angles.

Which letter is Amir facing now?


18


Circle the vertical line.





19

Four classes are collecting book tokens.


Class 1 

Class 2 

Class 3 

Class 4 

Key

 = 100

Two classes put their tokens together.

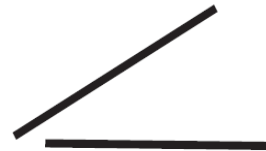
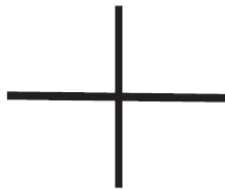
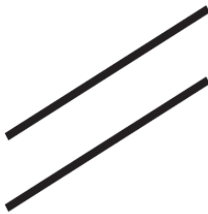
Together, they have 500 tokens.

Which two classes have put their tokens together?

Class

and Class

Circle the parallel lines.



Answers

1. 19

2. 17

3. 32

4. 6

5. 50

6. 32

7. 9

8. 97

9. 127

10.5

11.441

12.973

13.15

14.254

15.113

16. Triangular prism

17.E

18.



19. class 2 and class 3

20.

