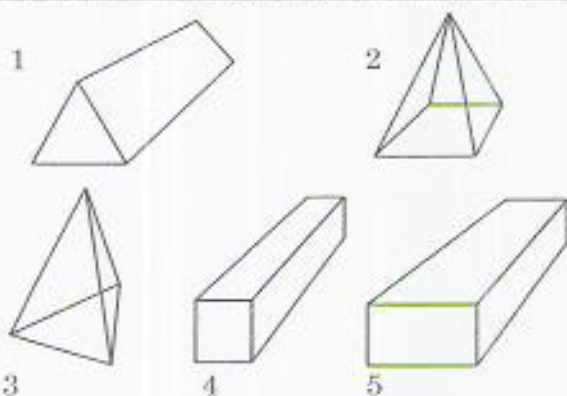
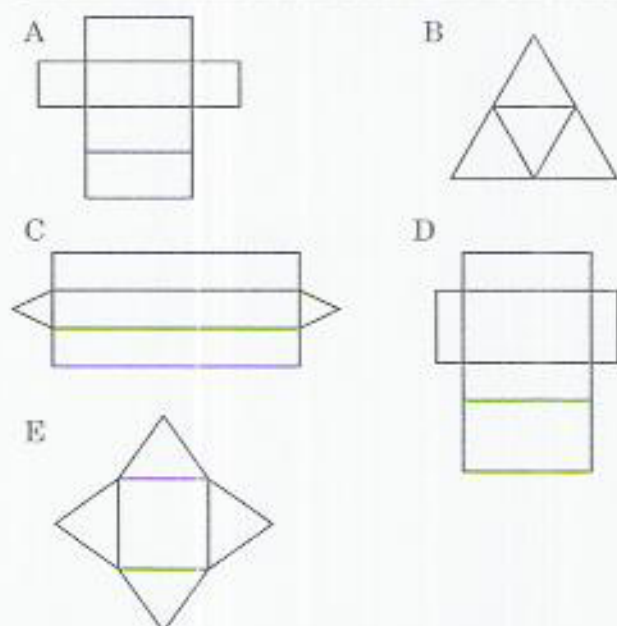


Complete the table below by matching the shapes and nets.

### SHAPES



### NETS



	Shape	Net
35	Square pyramid	
36	Triangular pyramid	
37	Square prism	
38	Rectangular prism	
39	Triangular prism	

40 How many faces has a rectangular prism?

Ans \_\_\_\_\_ faces

41 How many faces has a triangular pyramid?

Ans \_\_\_\_\_ faces

42 How many rectangular faces has a square prism?

Ans \_\_\_\_\_ faces

43 How many square faces has a square prism?

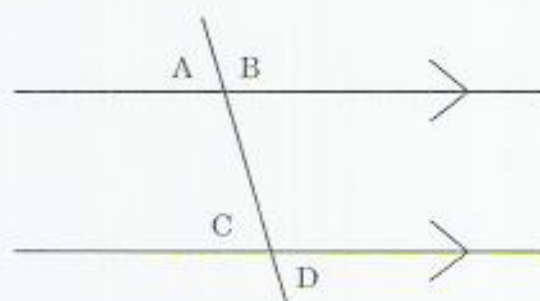
Ans \_\_\_\_\_ faces

44 How many vertices (corners) has a square pyramid?

Ans \_\_\_\_\_ vertices

45 Which shape has 6 vertices?

Ans \_\_\_\_\_



Read these statement about the size of the angles in the above diagram. Decide whether each statement is true or false. Write True or False for your answers.

46 A is equal to C

Ans \_\_\_\_\_

47 C is not equal to D

Ans \_\_\_\_\_

48 B is equal to C

Ans \_\_\_\_\_

49 B and D together make  $180^\circ$

Ans \_\_\_\_\_

50 A and C together make  $180^\circ$

Ans \_\_\_\_\_