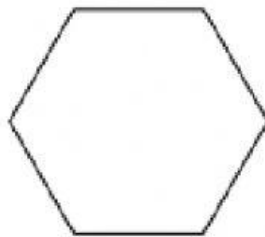
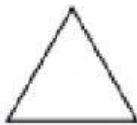


Revision 1

What is this number in figures?

five thousand, one hundred and nine.



How many of the triangles will fill the hexagon?

A 10

B 9

C 8

D 6

E 4

What is the missing number in this sequence?

393

384

375



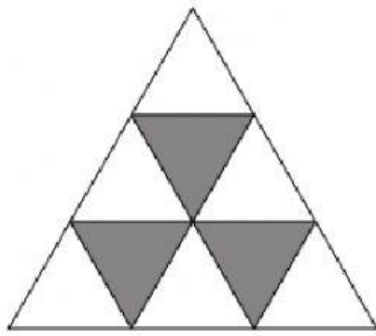
357

Iveta was 1.43 metres tall.
She grew 2 centimetres more.

How tall was she then in metres?

Write the correct number in the box.

$$123 \div \boxed{} = 123$$



What fraction of the whole shape is shaded?

What is the value of the 7 in this number?

7240





$$a - 9 = 10$$

$$a = ?$$

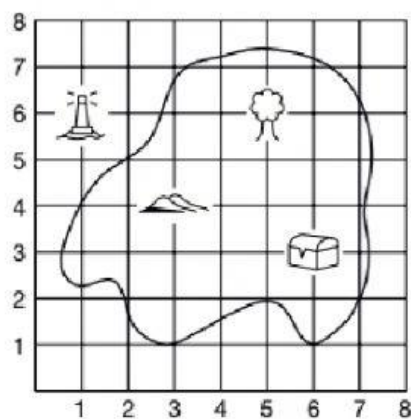


stands for 12 ships.

Look at this table.

Dock	Number of Ships
A	
B	 
C	

How many more ships are in dock A than dock C?



The hills are at (3, 4).

The lighthouse is at (,).