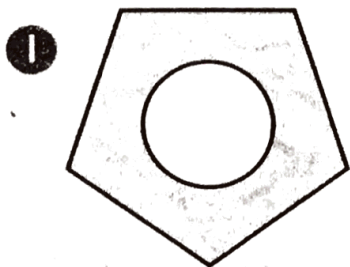


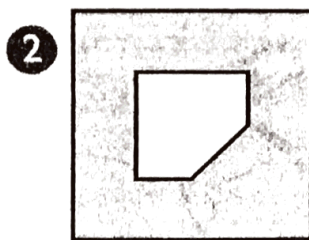
Naming shapes

Describe each shape, one inside the other:

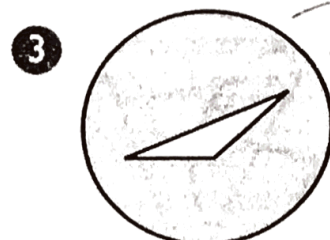
1 circle inside a pentagon



circle inside a pentagon



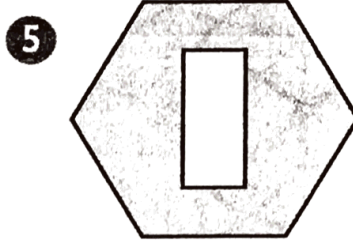
pentagon inside a square



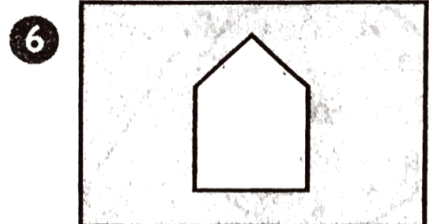
triangle inside a circle



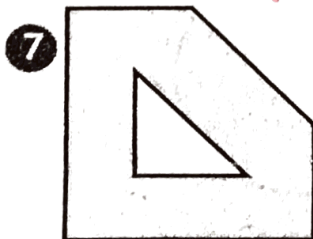
circle inside a triangle



rectangle inside a hexagon



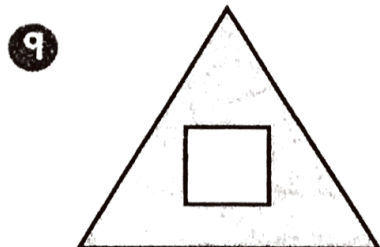
pentagon inside a rectangle



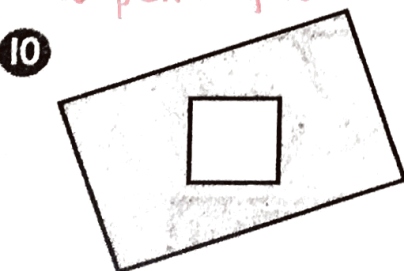
triangle inside a pentagon



hexagon inside a square



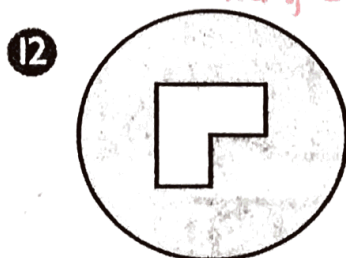
square inside a triangle



square inside a rectangle



pentagon inside a hexagon



hexagon inside a circle

13 Write how many of each shape there are altogether.

circle - 4 triangle - 4 square - 4 rectangle - 3 pentagon - 5

Draw:

hexagon - 4