

MILD

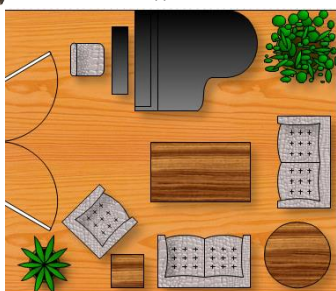
Scampi and George are exploring an enormous mansion. They explore every room and begin by scampering all the way around the perimeter of each room. Find out what the perimeter of each room is, that they explore.



1.

4m

5m



2.

6m

4m



3.

7m

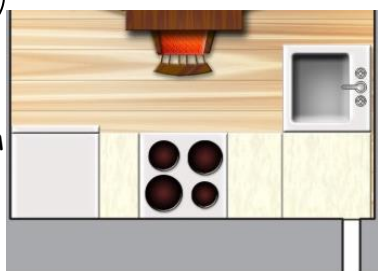
3m



4.

8m

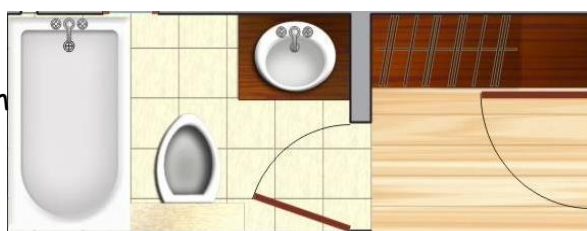
3m



5.

12m

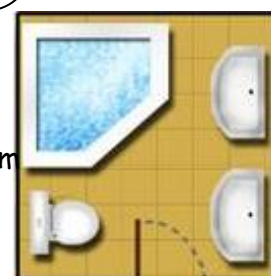
2m



6.

5m

5m



7.

9m

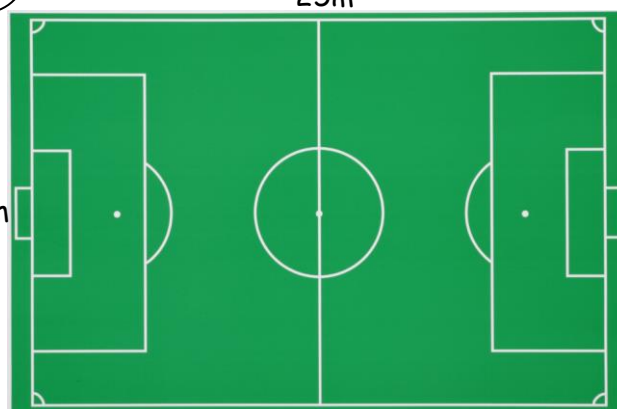
8m



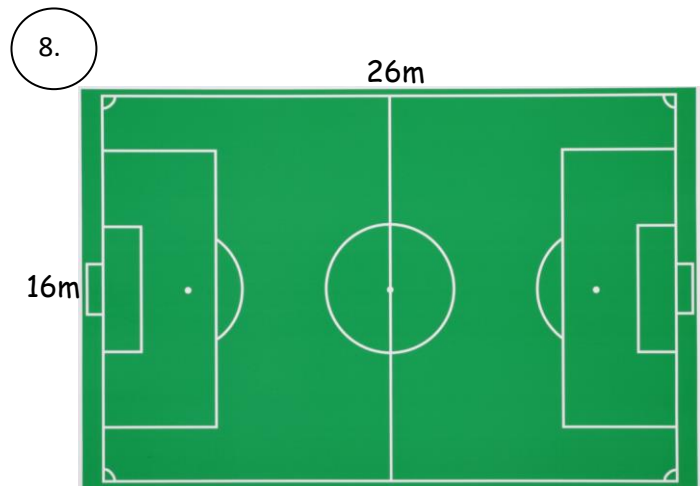
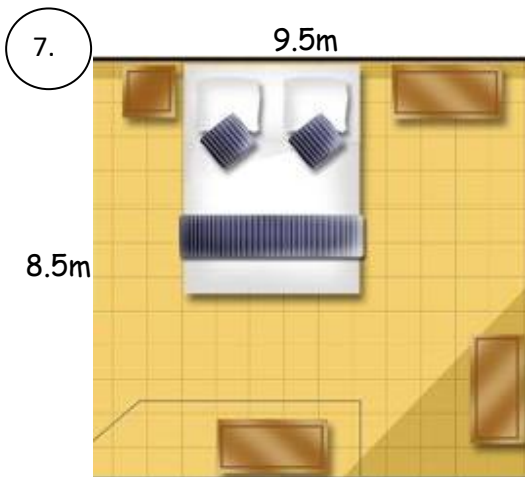
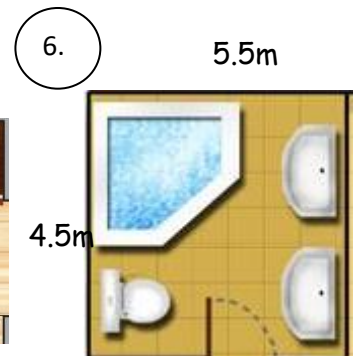
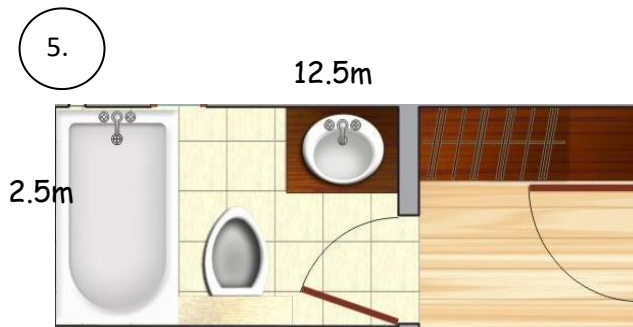
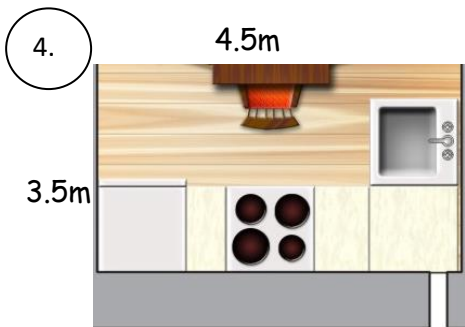
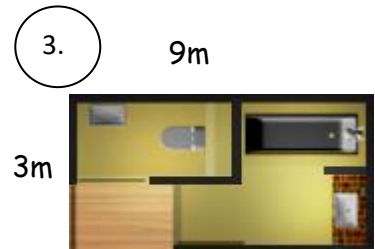
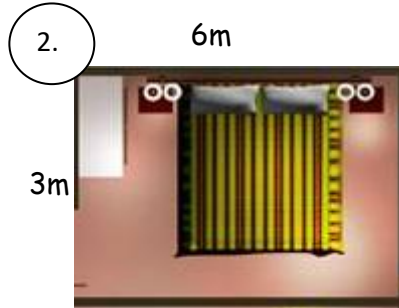
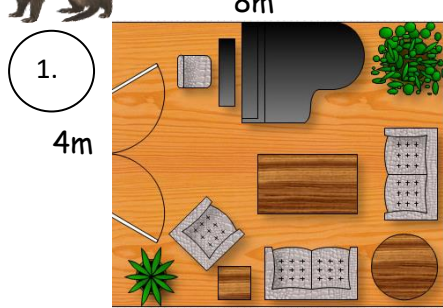
8.

25m

15m



Scampi and George are exploring an enormous mansion. They explore every room and begin by scampering all the way around the perimeter of each room. Find out what the perimeter of each room is, that they explore.

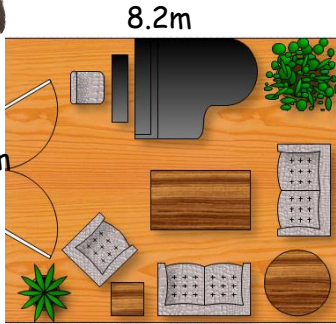


Scampi and George are exploring an enormous mansion. They explore every room and begin by scampering all the way around the perimeter of each room. Find out what the perimeter of each room is, that they explore.



1.

6.3m



2.

6.4m

2.1m



3.

7.7m

2.3m

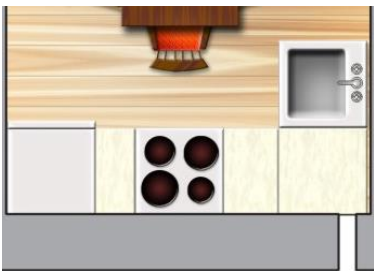


4.

4.8m

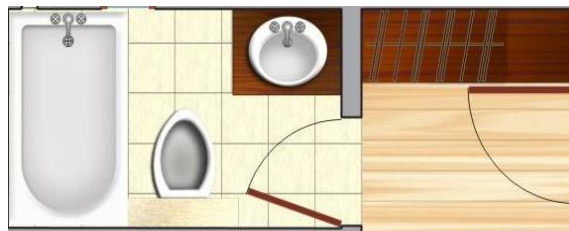
3.2m

2.4m



5.

12.8m



6.

5.9m

5.7m



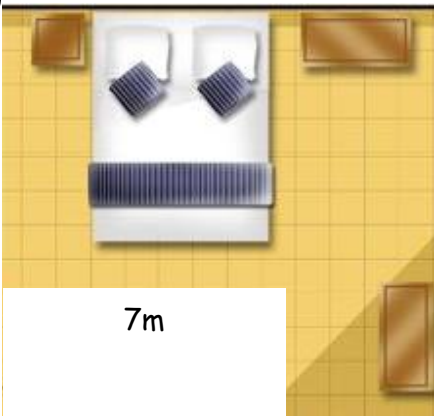
7.

9m

6m

8m

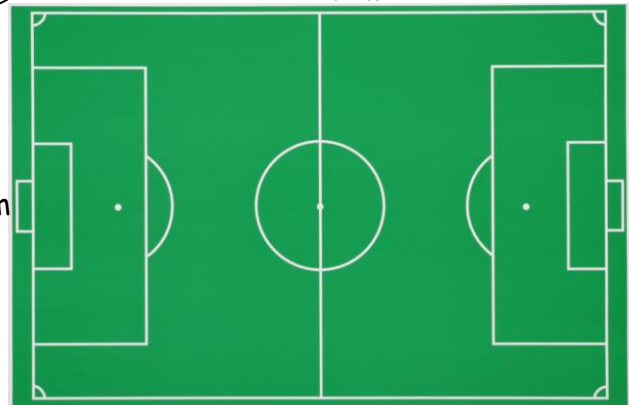
7m



8.

25.3m

15.9m



NOW: Measure 2 sides of these rectangles and then calculate the perimeter of them

9.

10

11

12

10

13