

6. Extend the chart. How many young would five animals have?



a)

Arctic Fox	Number of Cubs
1	5
2	10

b)

Woodchuck	Number of Pups
1	4
2	8

c)

White Tailed Deer	Number of Fawns
1	2
2	4

d)

Osprey	Number of Eggs
1	3
2	6

7. How much money would Claude earn for four hours of work?

a)

Hours Worked	Dollars Earned in an Hour
1	\$9

b)

Hours Worked	Dollars Earned in an Hour
1	\$10

c)

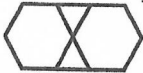
Hours Worked	Dollars Earned in an Hour
1	\$8



8. Step 1



Step 2



Step 3



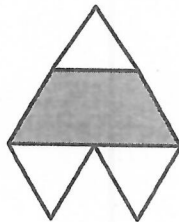
Hexagons	Triangles

Peter wants to make a design using triangles and hexagons. He has 6 hexagons and 9 triangles.

Does he have enough triangles to use all 6 hexagons? _____

9. Hanna wants to make Christmas ornaments like the one shown below. She has 5 trapezoids (the shaded figure).

Fill in the chart to show how many triangles she will need.



Trapezoids	Triangles