Multiplying by 2- Word Problems.

Solve each word problem by writing a repeated addition and a multiplication calculation for each word problem.

1. How many eyes  would 7 students have?

Repeated addition:	Multiplication:

2. Six students each buy two cakes each. How many cakes do they have altogether? 

Repeated addition:	Multiplication:

3. Hamad buys 2 packets of socks. Each packet has 5 pairs. How many socks does he have? 

Repeated addition:	Multiplication:

4. Fatima is jumping down the street. Every time she jumps she counts in 2s. She counted to 22. How many jumps did she do?

Repeated addition:	Multiplication:

She did _____ jumps.

5. How many ears would 4 cats have? 

Repeated addition:	Multiplication:

6. 3 students visit the library and read 2 books each. How many books were read? 

Repeated addition:	Multiplication: