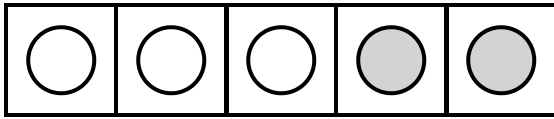
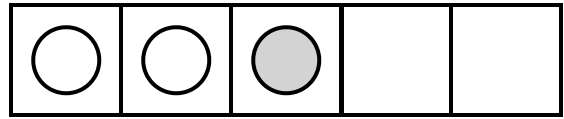


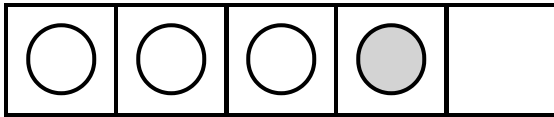
1.

part: 3part: 2total: 5

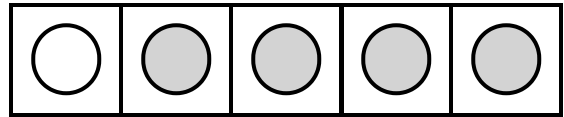
2.

part: 2part: 1total: 3

3.

part: 3part: 1total: 4

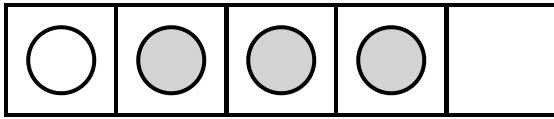
4.

part: 1part: 4total: 5

Name: _____

TANGMATH

1.

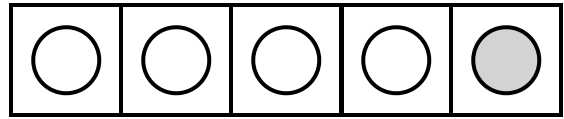


part: 1

part: 3

total: 4

2.

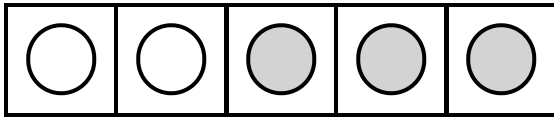


part: 4

part: 1

total: 5

3.

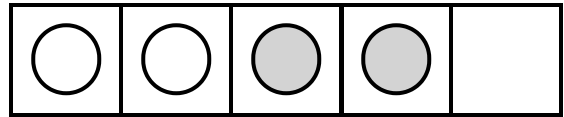


part: 2

part: 3

total: 5

4.



part: 2

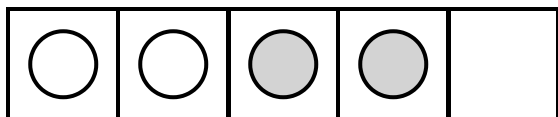
part: 2

total: 4

Name: _____

TANGMATH

1.

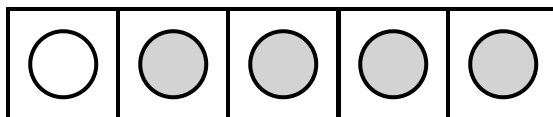


part: _____

part: _____

total: _____

2.

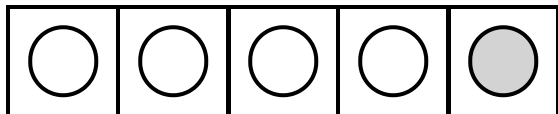


part: _____

part: _____

total: _____

3.

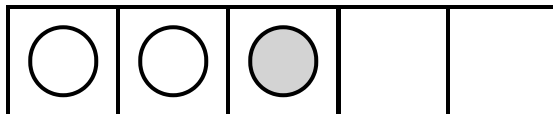


part: _____

part: _____

total: _____

4.



part: _____

part: _____

total: _____

How many solid shapes in all?

total

a.

2	
	
part	part

total

b.

 	
part	part

total

c.

 	 
part	part

total

d.

  	 
part	part

0	1	2	3	4	5
---	---	---	---	---	---

MATCHING - B

Draw lines from the five-frame on the left to the matching table at the right.
Then write in the missing total.

