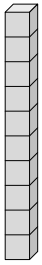


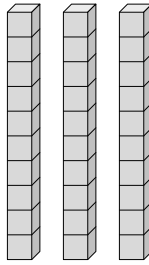


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

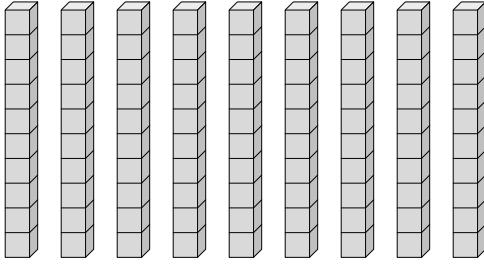
5. \_\_\_\_\_

6. \_\_\_\_\_

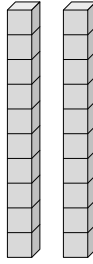
7. \_\_\_\_\_

8. \_\_\_\_\_

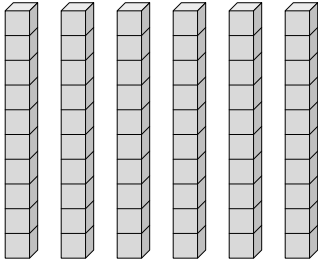
2)



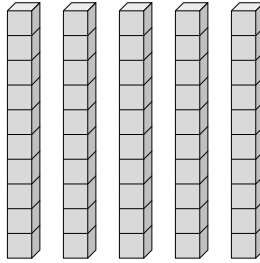
3)



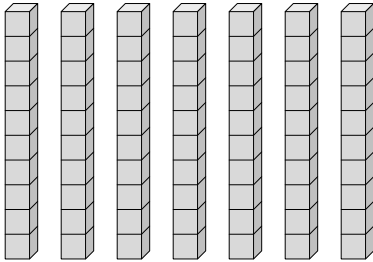
4)



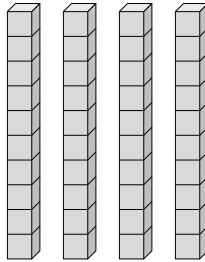
5)



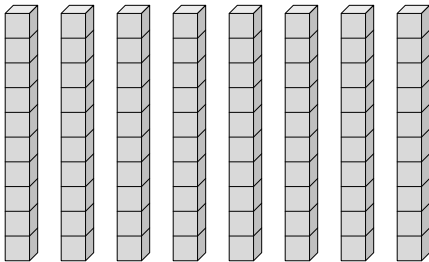
6)



7)



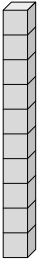
8)



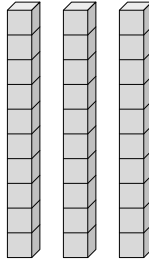


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

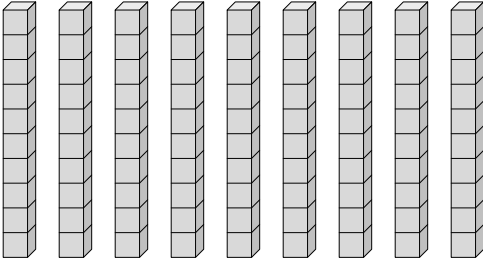
Ex)



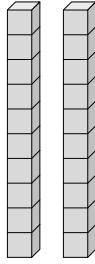
1)



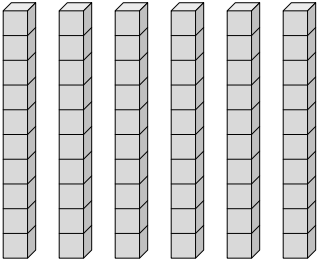
2)



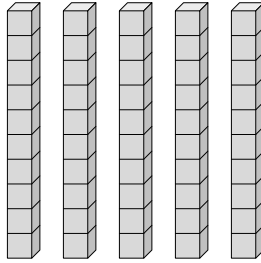
3)



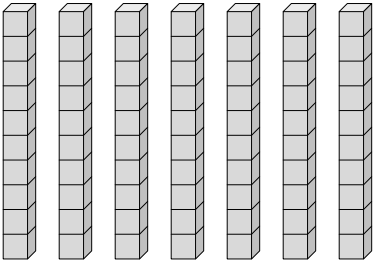
4)



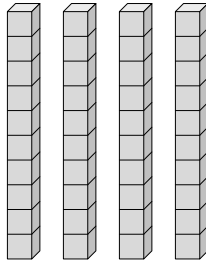
5)



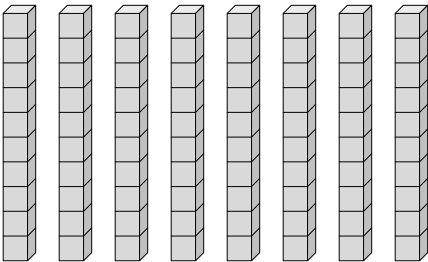
6)



7)



8)



**Réponses**

Ex. 1    10

1. 3    30

2. 9    90

3. 2    20

4. 6    60

5. 5    50

6. 7    70

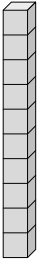
7. 4    40

8. 8    80

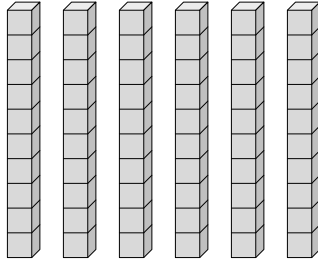


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

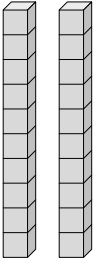
5. \_\_\_\_\_

6. \_\_\_\_\_

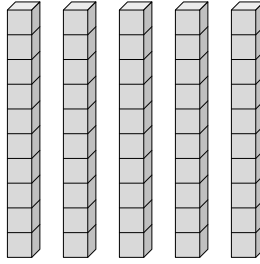
7. \_\_\_\_\_

8. \_\_\_\_\_

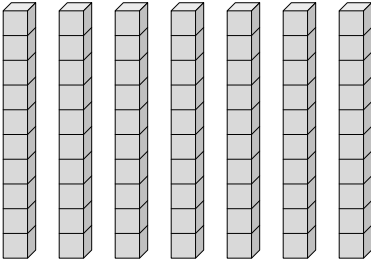
2)



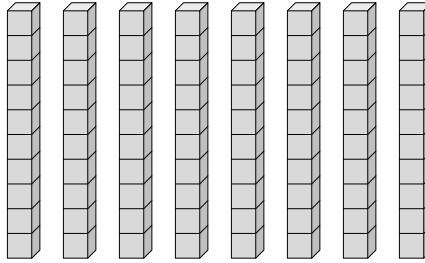
3)



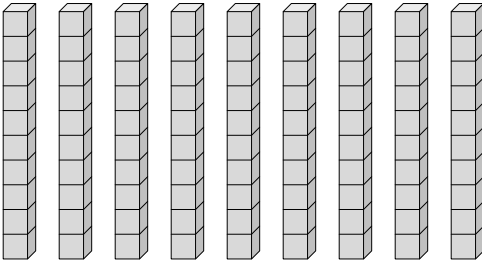
4)



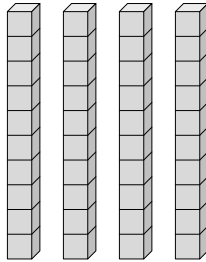
5)



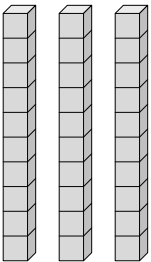
6)

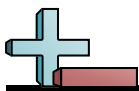


7)



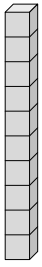
8)



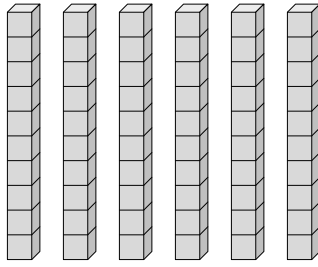


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex. 1    10

1. 6    60

2. 2    20

3. 5    50

4. 7    70

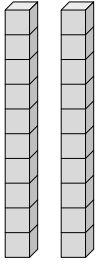
5. 8    80

6. 9    90

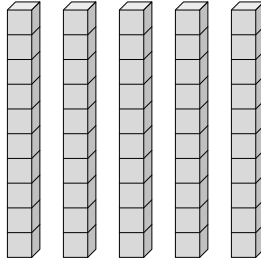
7. 4    40

8. 3    30

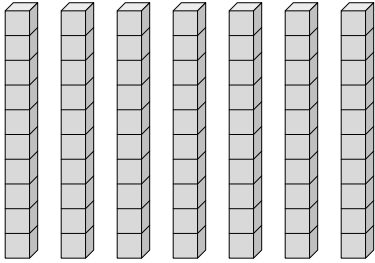
2)



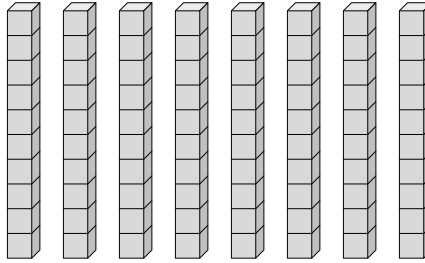
3)



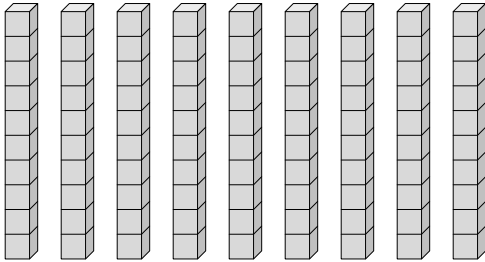
4)



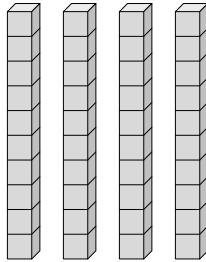
5)



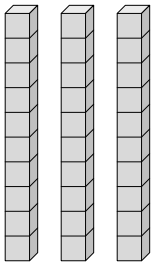
6)



7)



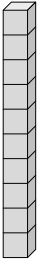
8)



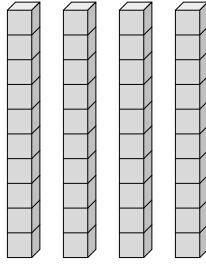


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

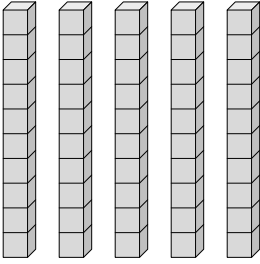
5. \_\_\_\_\_

6. \_\_\_\_\_

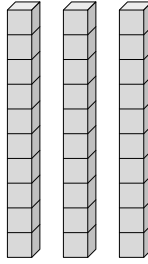
7. \_\_\_\_\_

8. \_\_\_\_\_

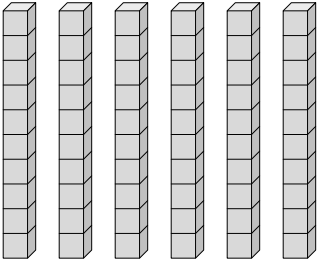
2)



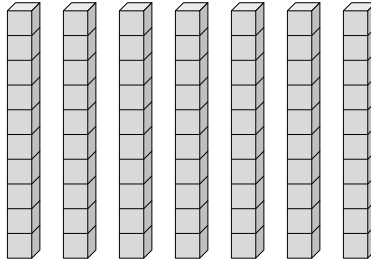
3)



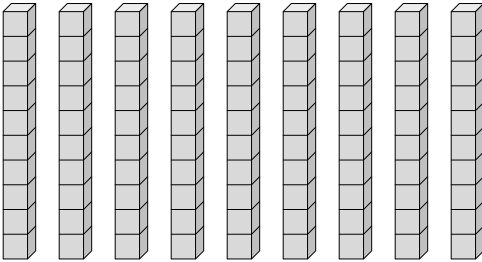
4)



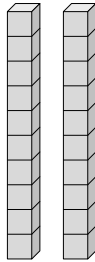
5)



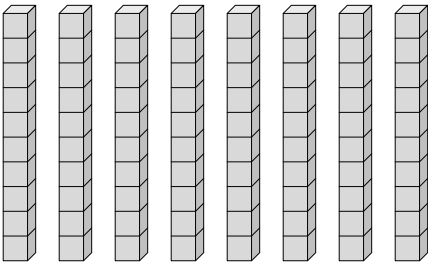
6)



7)



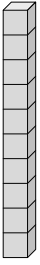
8)



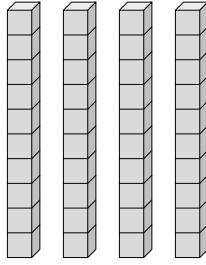


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

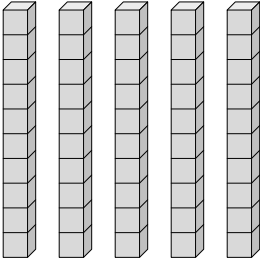
Ex)



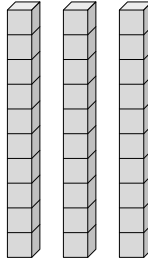
1)



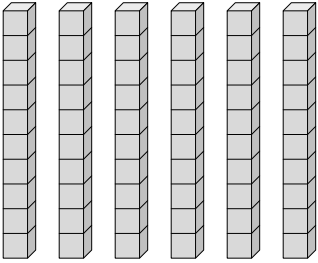
2)



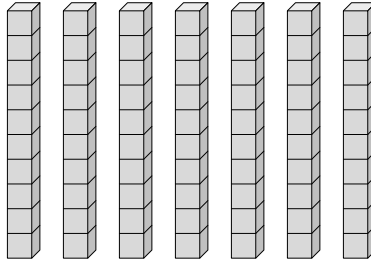
3)



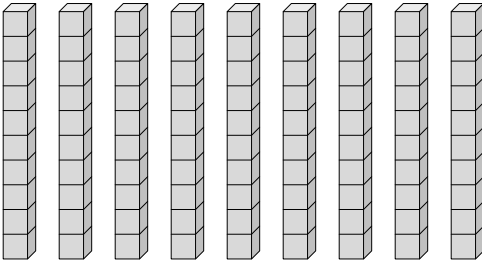
4)



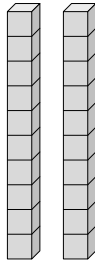
5)



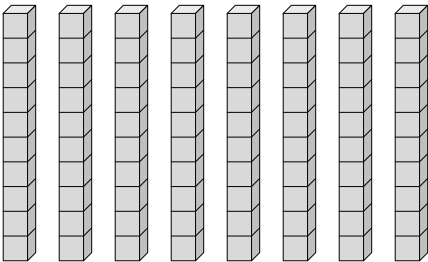
6)



7)



8)



**Réponses**

Ex. 1    10

1. 4    40

2. 5    50

3. 3    30

4. 6    60

5. 7    70

6. 9    90

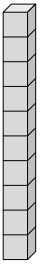
7. 2    20

8. 8    80

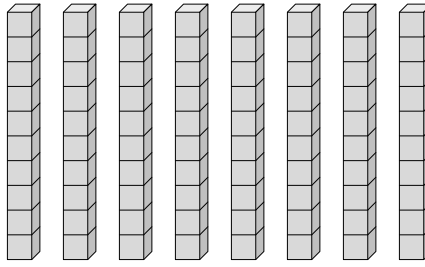


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

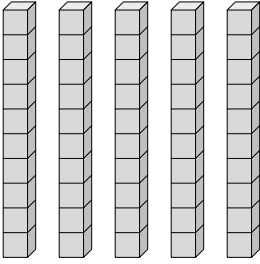
5. \_\_\_\_\_

6. \_\_\_\_\_

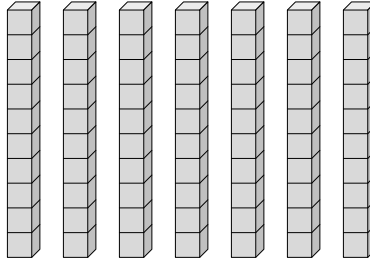
7. \_\_\_\_\_

8. \_\_\_\_\_

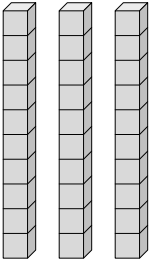
2)



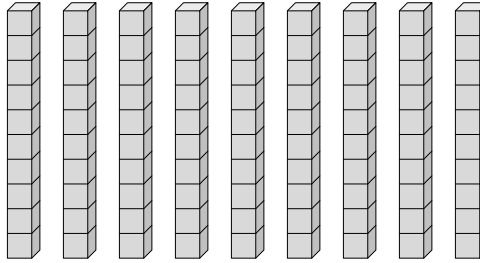
3)



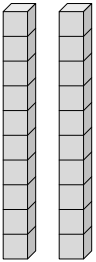
4)



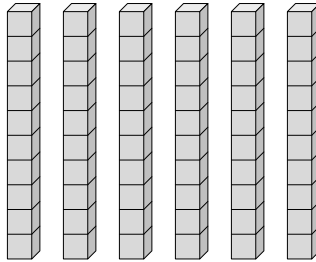
5)



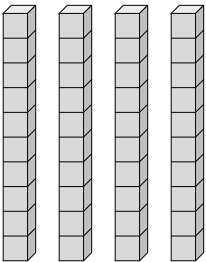
6)



7)



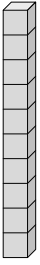
8)



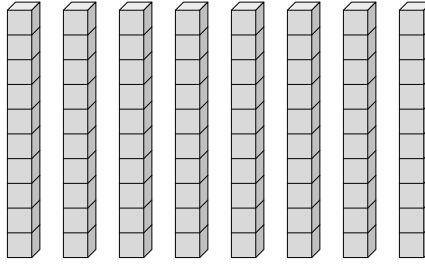


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex. 1    10

1. 8    80

2. 5    50

3. 7    70

4. 3    30

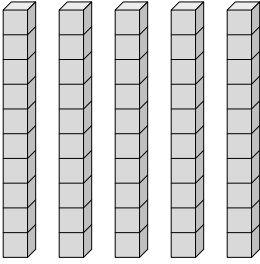
5. 9    90

6. 2    20

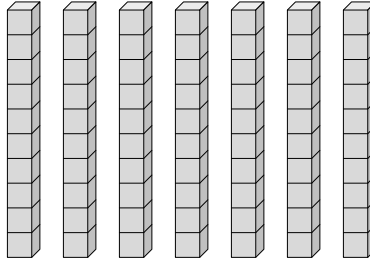
7. 6    60

8. 4    40

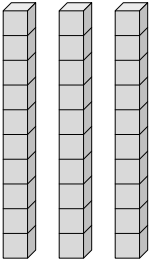
2)



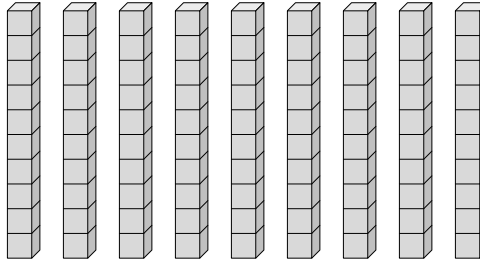
3)



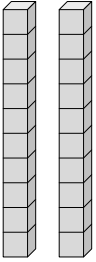
4)



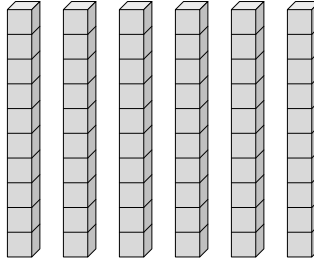
5)



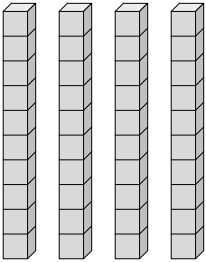
6)



7)



8)

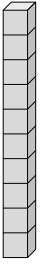




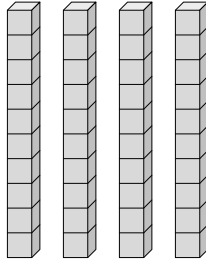


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

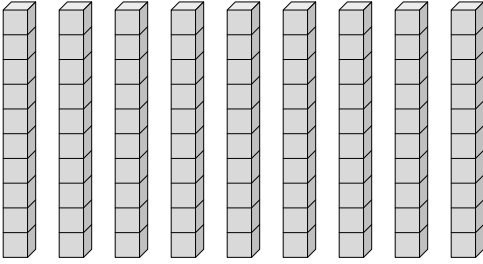
5. \_\_\_\_\_

6. \_\_\_\_\_

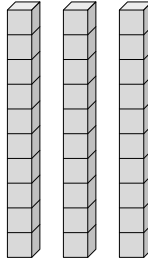
7. \_\_\_\_\_

8. \_\_\_\_\_

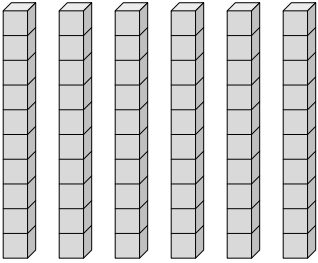
2)



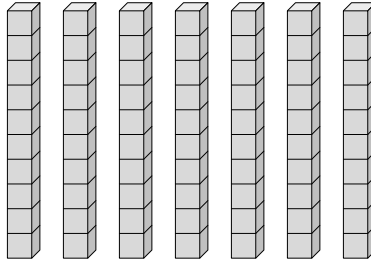
3)



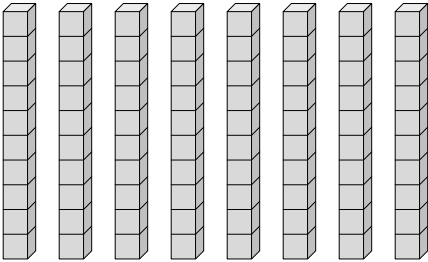
4)



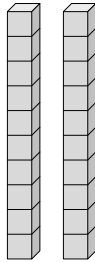
5)



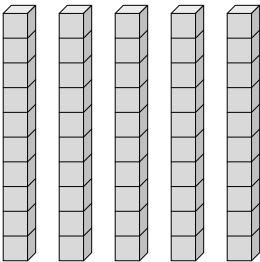
6)



7)



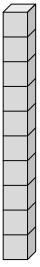
8)



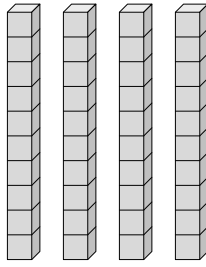


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

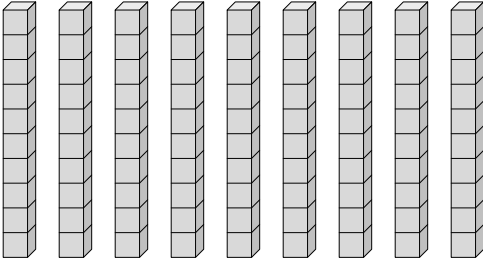
Ex)



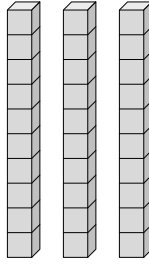
1)



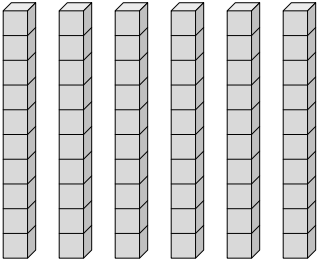
2)



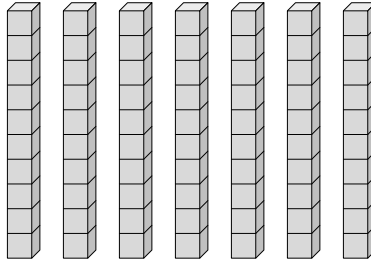
3)



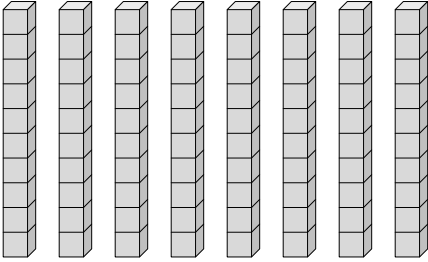
4)



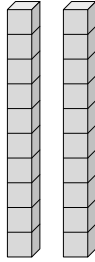
5)



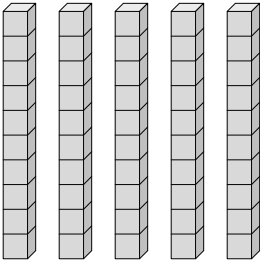
6)



7)



8)



**Réponses**

Ex. 1    10

1. 4    40

2. 9    90

3. 3    30

4. 6    60

5. 7    70

6. 8    80

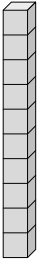
7. 2    20

8. 5    50

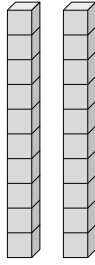


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

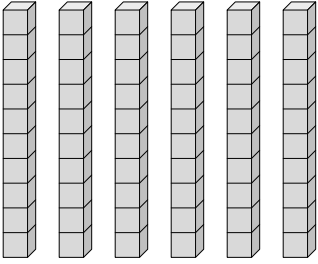
5. \_\_\_\_\_

6. \_\_\_\_\_

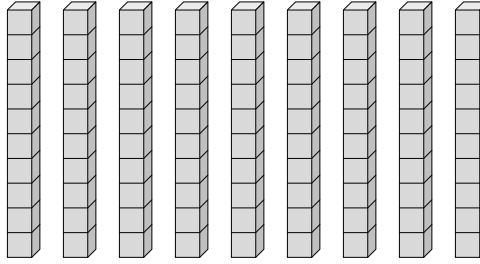
7. \_\_\_\_\_

8. \_\_\_\_\_

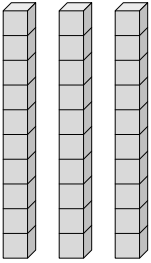
2)



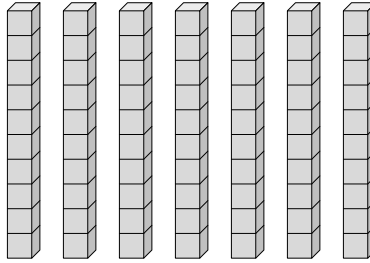
3)



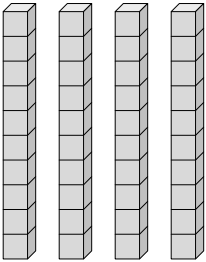
4)



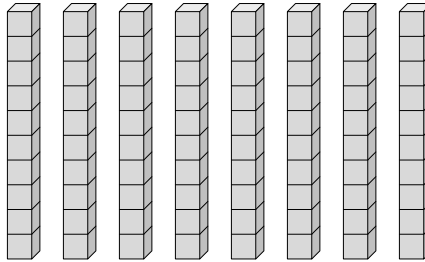
5)



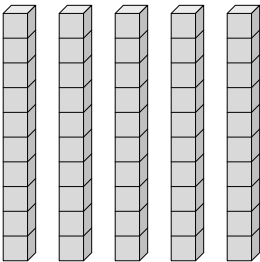
6)



7)



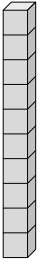
8)



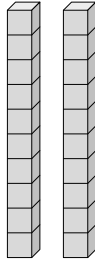


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex. 1    10

1. 2    20

2. 6    60

3. 9    90

4. 3    30

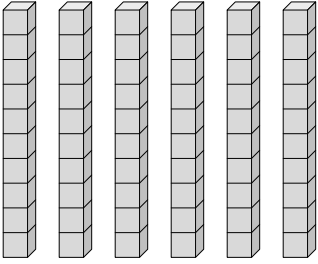
5. 7    70

6. 4    40

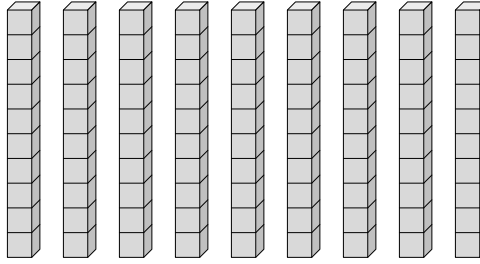
7. 8    80

8. 5    50

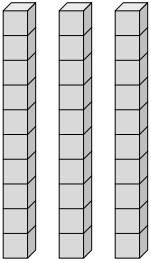
2)



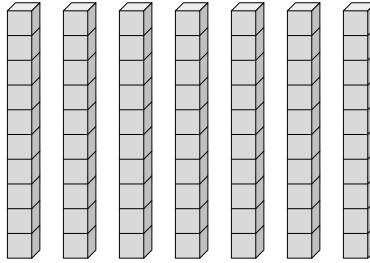
3)



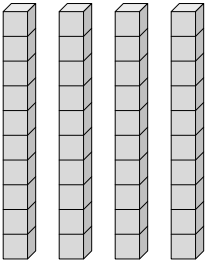
4)



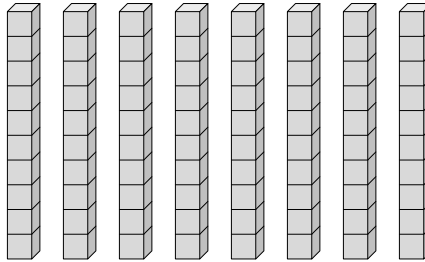
5)



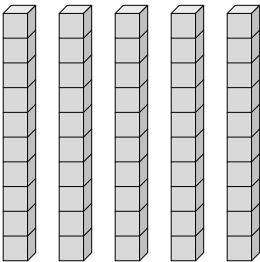
6)



7)



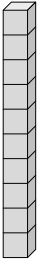
8)



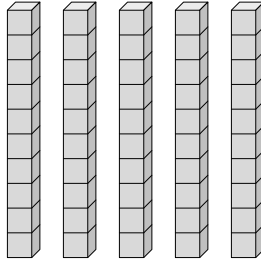


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

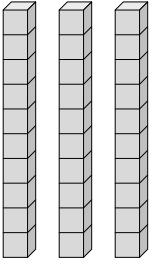
5. \_\_\_\_\_

6. \_\_\_\_\_

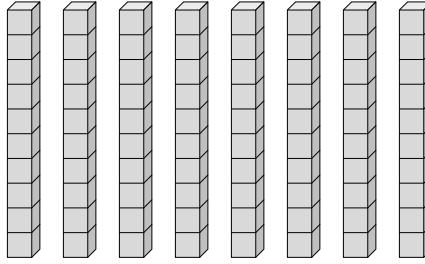
7. \_\_\_\_\_

8. \_\_\_\_\_

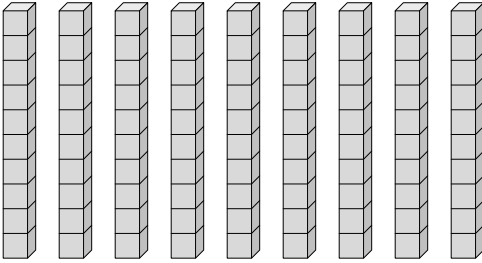
2)



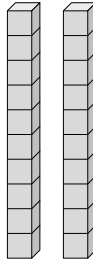
3)



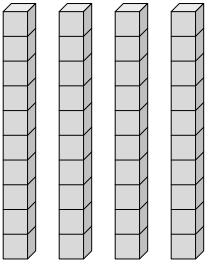
4)



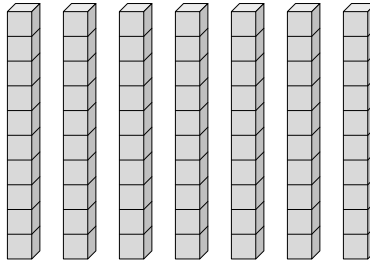
5)



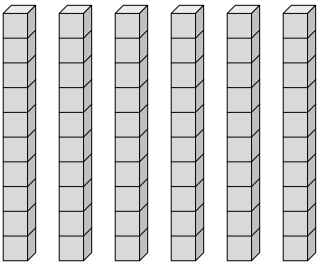
6)

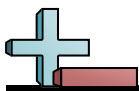


7)



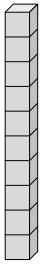
8)



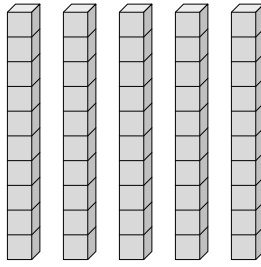


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

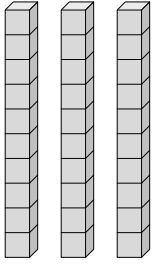
Ex)



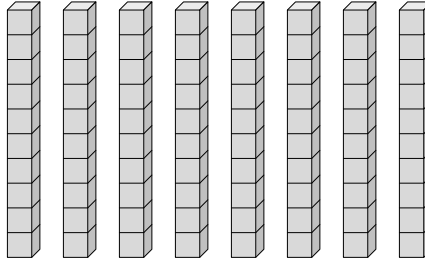
1)



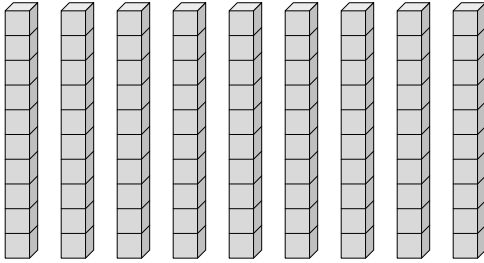
2)



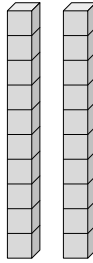
3)



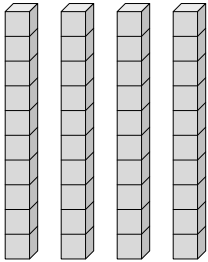
4)



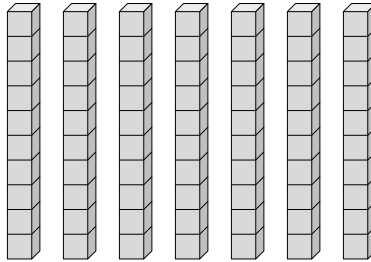
5)



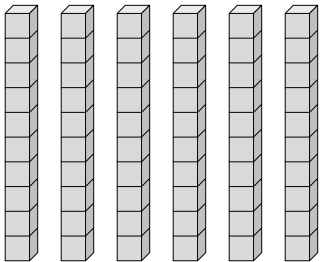
6)



7)



8)



**Réponses**

Ex. 1    10

1. 5    50

2. 3    30

3. 8    80

4. 9    90

5. 2    20

6. 4    40

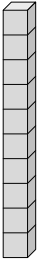
7. 7    70

8. 6    60

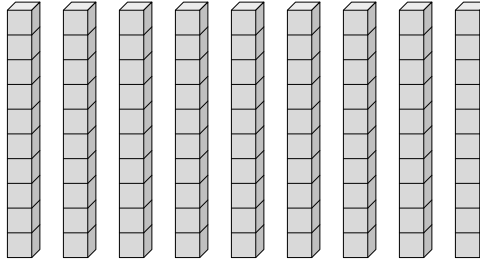


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

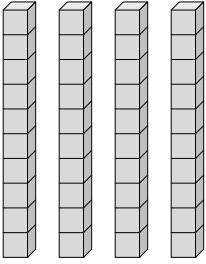
5. \_\_\_\_\_

6. \_\_\_\_\_

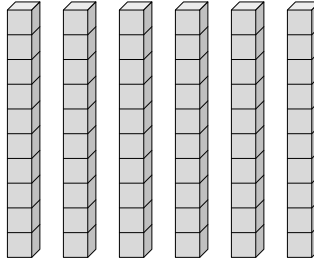
7. \_\_\_\_\_

8. \_\_\_\_\_

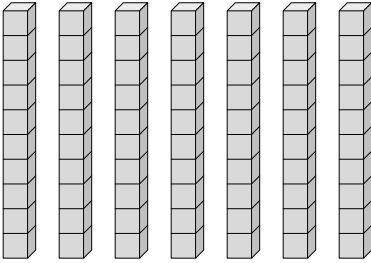
2)



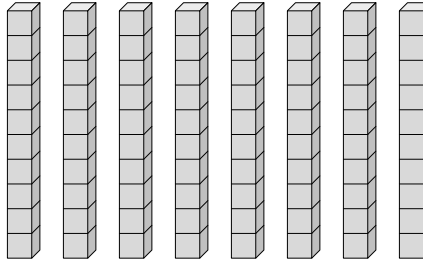
3)



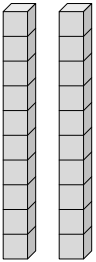
4)



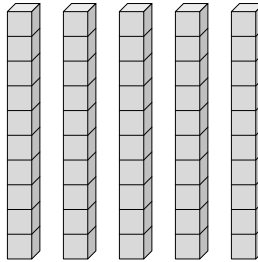
5)



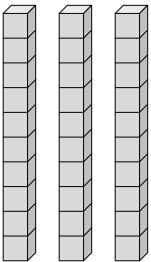
6)



7)



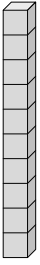
8)



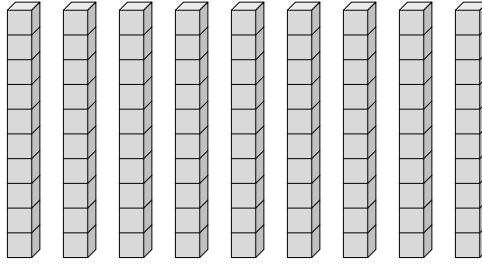


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

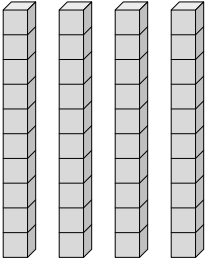
Ex)



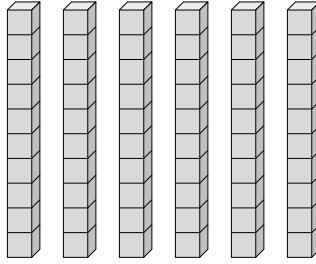
1)



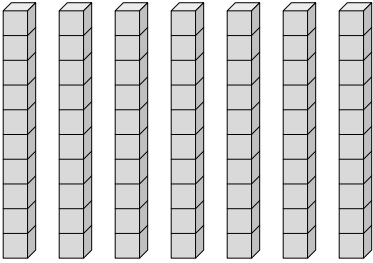
2)



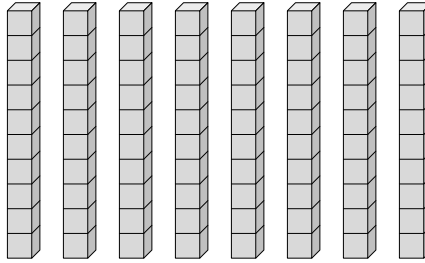
3)



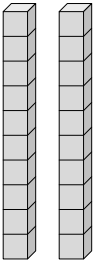
4)



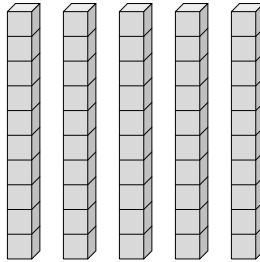
5)



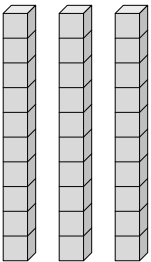
6)



7)



8)



**Réponses**

Ex. 1    10

1. 9    90

2. 4    40

3. 6    60

4. 7    70

5. 8    80

6. 2    20

7. 5    50

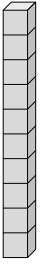
8. 3    30



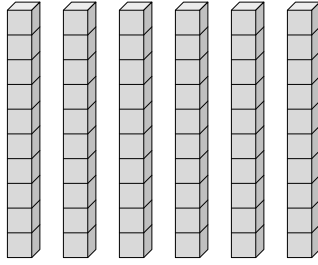


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

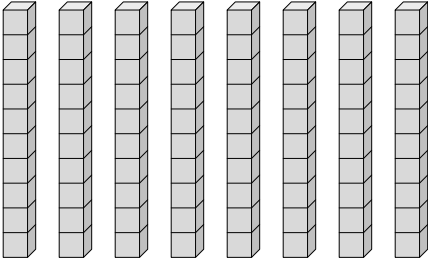
5. \_\_\_\_\_

6. \_\_\_\_\_

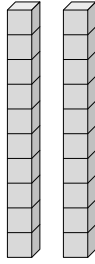
7. \_\_\_\_\_

8. \_\_\_\_\_

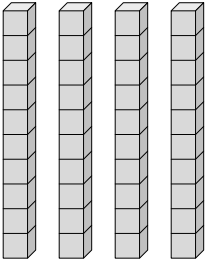
2)



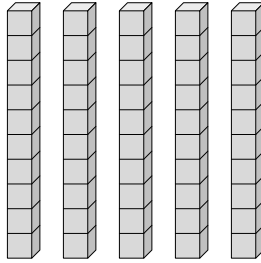
3)



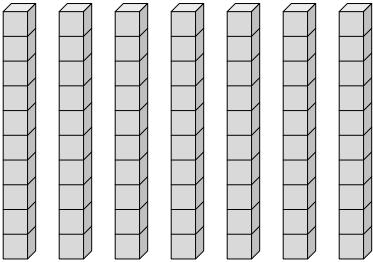
4)



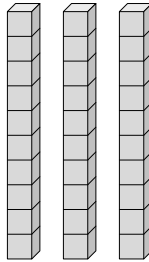
5)



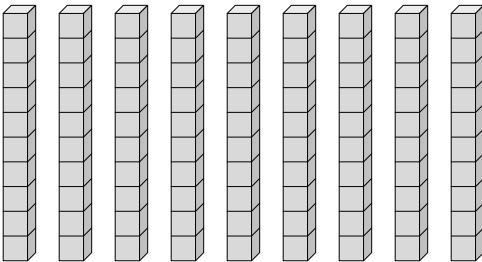
6)



7)



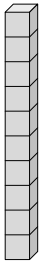
8)



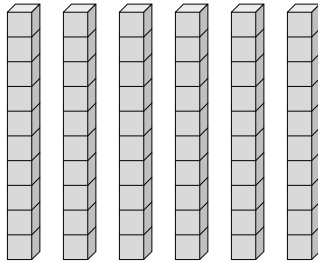


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

Ex)



1)



**Réponses**

Ex. 1    10

1. 6    60

2. 8    80

3. 2    20

4. 4    40

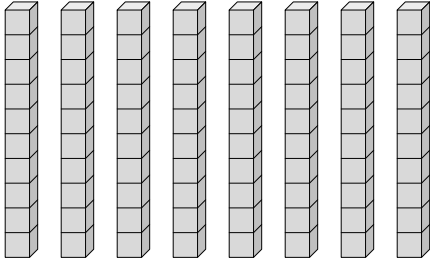
5. 5    50

6. 7    70

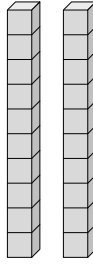
7. 3    30

8. 9    90

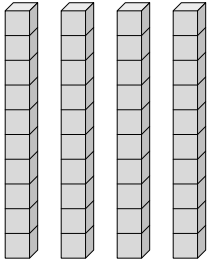
2)



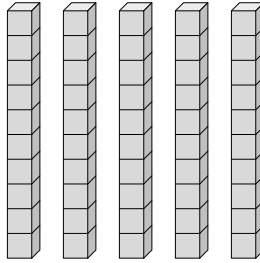
3)



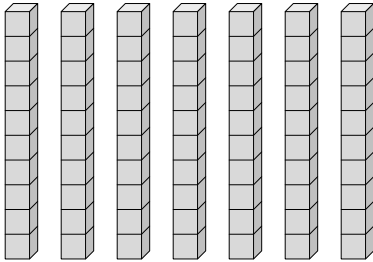
4)



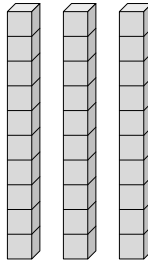
5)



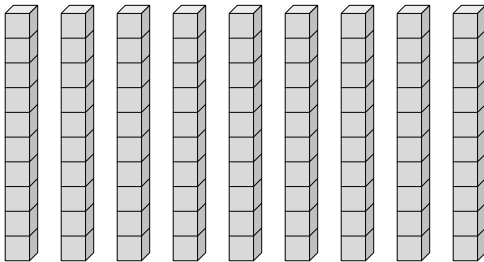
6)



7)



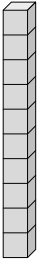
8)



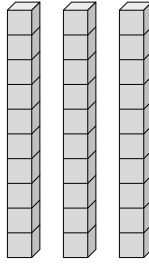


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

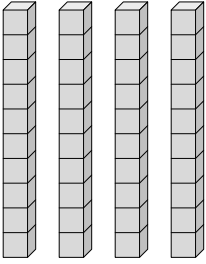
Ex)



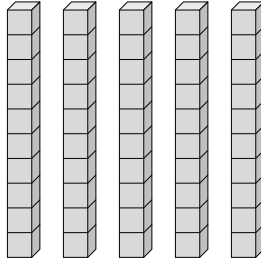
1)



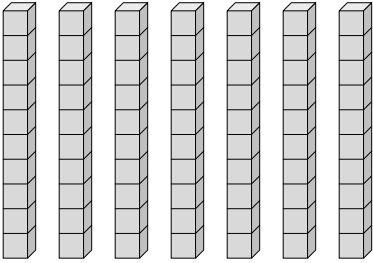
2)



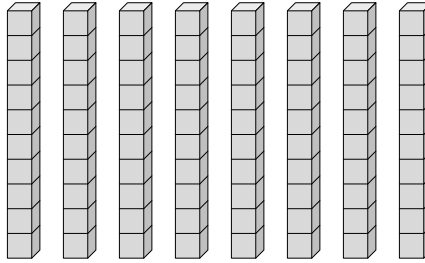
3)



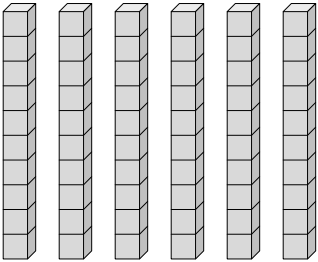
4)



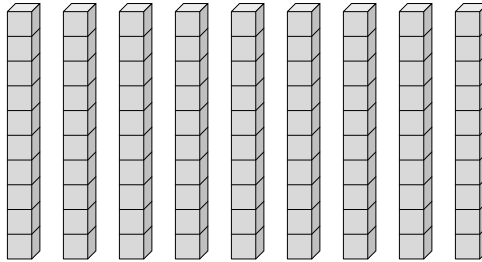
5)



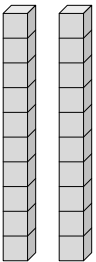
6)



7)



8)



**Réponses**

Ex.   1    10 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

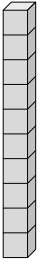
7. \_\_\_\_\_

8. \_\_\_\_\_

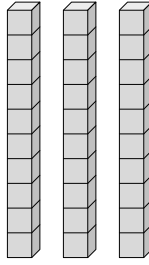


Déterminez la quantité de groupe de dizaines. Et trouvez le nombre total de briques.

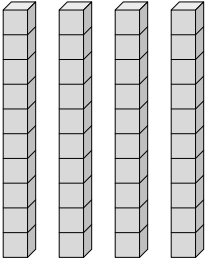
Ex)



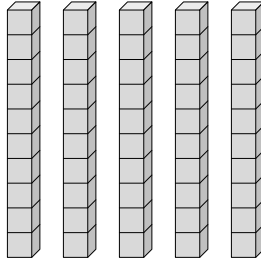
1)



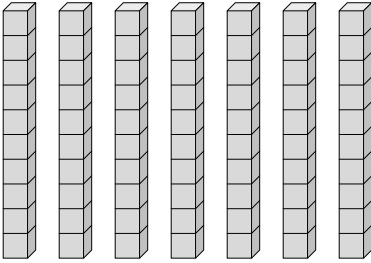
2)



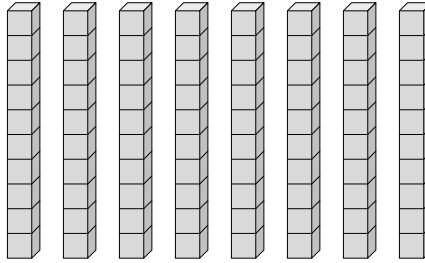
3)



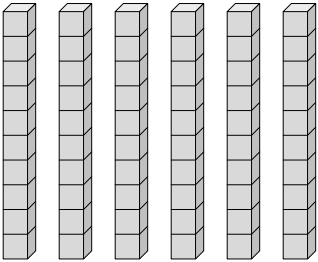
4)



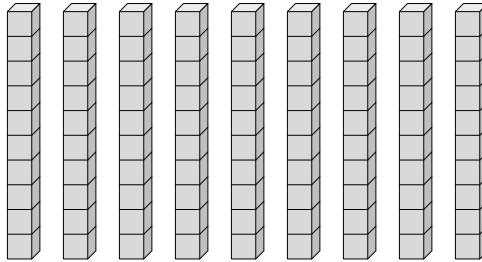
5)



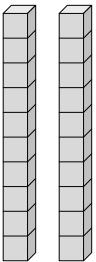
6)



7)



8)



**Réponses**

Ex. 1    10

1. 3    30

2. 4    40

3. 5    50

4. 7    70

5. 8    80

6. 6    60

7. 9    90

8. 2    20