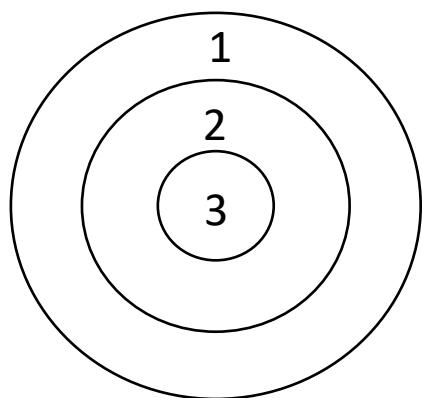


Le jeu de la cible

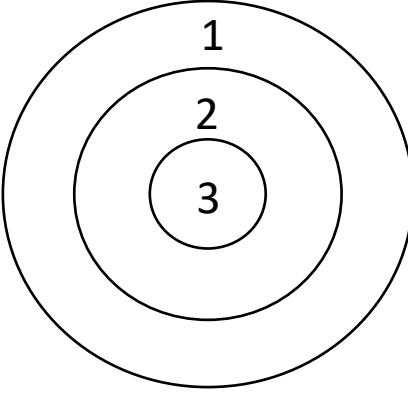
Place les 3 projectiles pour faire...

3 points



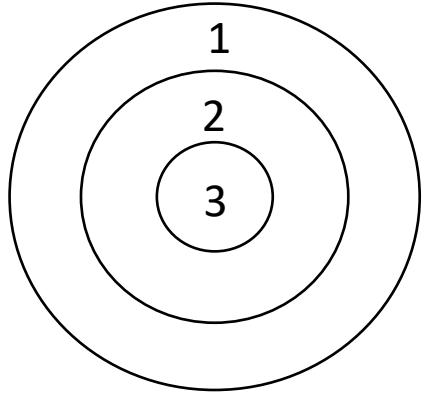
$$\dots + \dots + \dots = 3$$

4 points



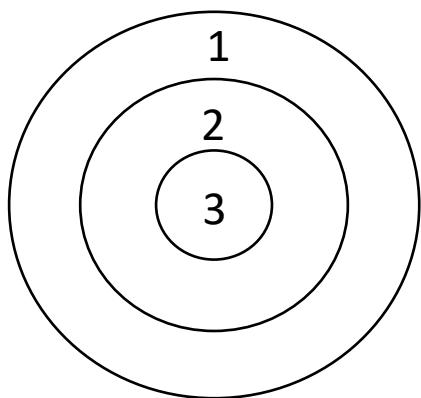
$$\dots + \dots + \dots = 4$$

5 points



$$\dots + \dots + \dots = 5$$

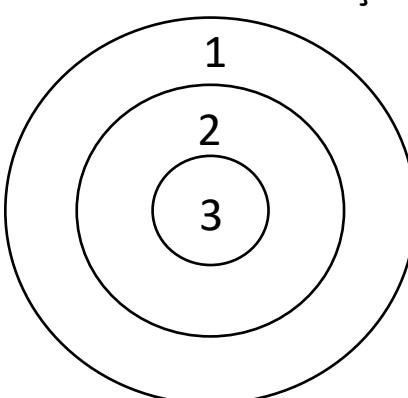
6 points



$$\dots + \dots + \dots = \dots$$

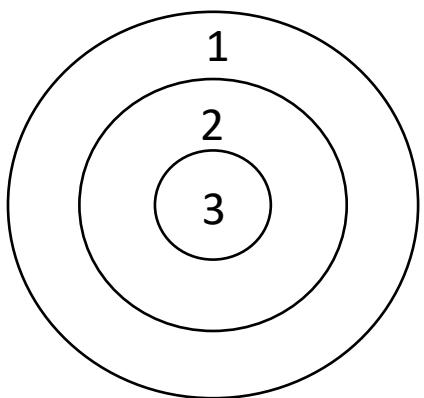
6 points

Trouve une autre façon!



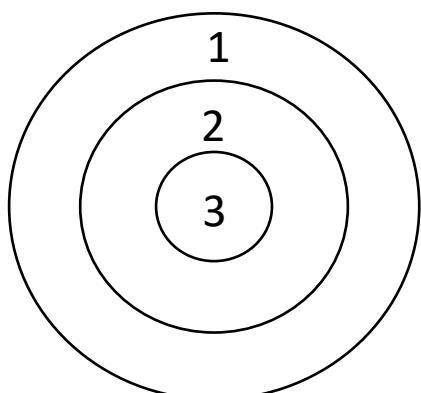
$$\dots + \dots + \dots = \dots$$

7 points



$$\dots + \dots + \dots = \dots$$

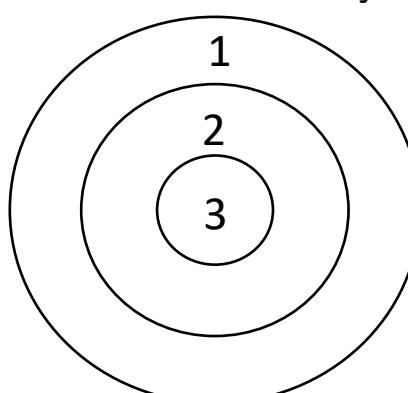
8 points



$$\dots + \dots + \dots = \dots$$

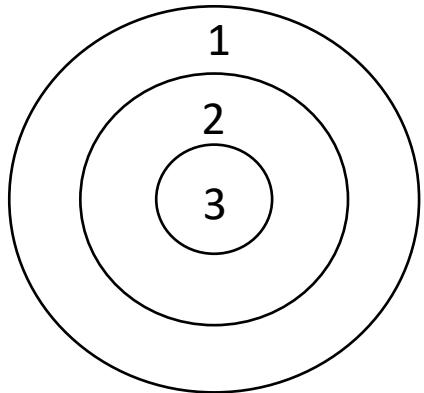
8 points

Trouve une autre façon!



$$\dots + \dots + \dots = \dots$$

9 points



$$\dots + \dots + \dots = \dots$$

Le jeu de la cible

Place les 3 projectiles pour faire...

..... points

..... points

..... points

1

2

3

1

2

3

1

2

3

$$\dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots = \dots$$

..... points

..... points

..... points

1

2

3

1

2

3

1

2

3

$$\dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots = \dots$$

..... points

..... points

..... points

1

2

3

1

2

3

1

2

3

$$\dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots = \dots$$

$$\dots + \dots + \dots = \dots$$