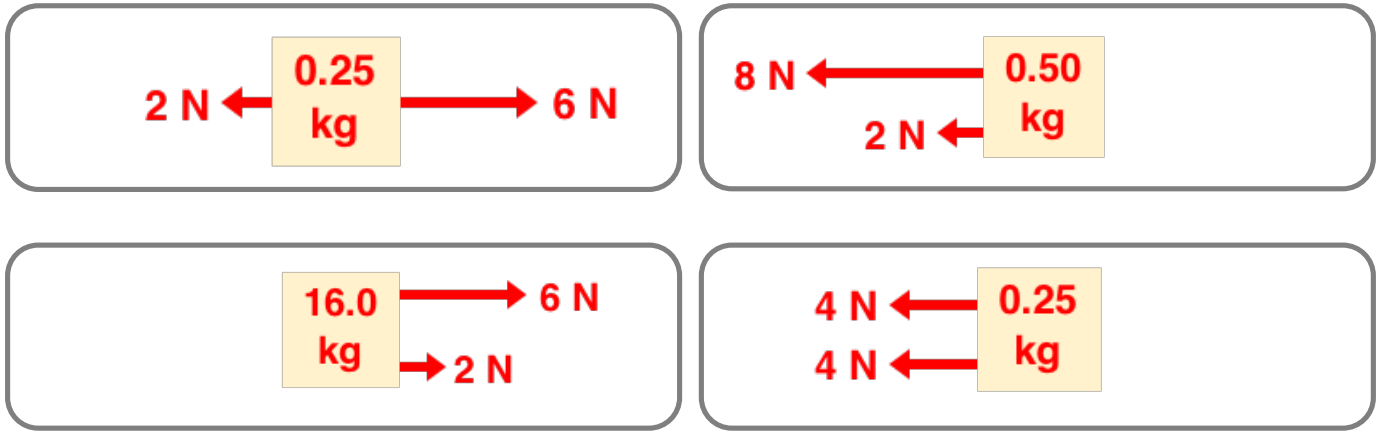
Net Force (and Acceleration) Ranking Tasks

Question Group 1

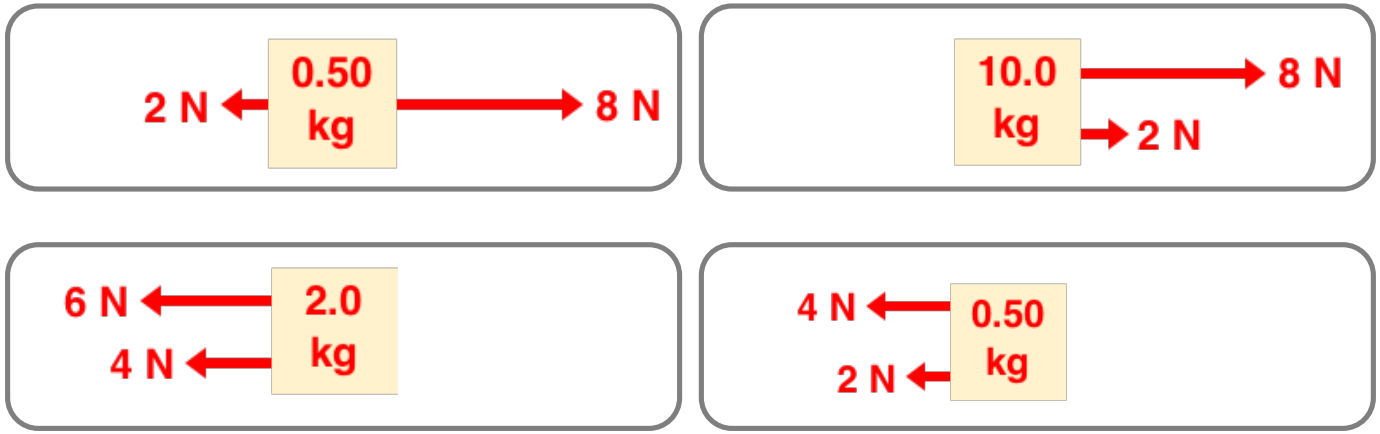
Question 1

Rank the objects according to **net force**; use 1 for the most negative and 4 for the most positive.



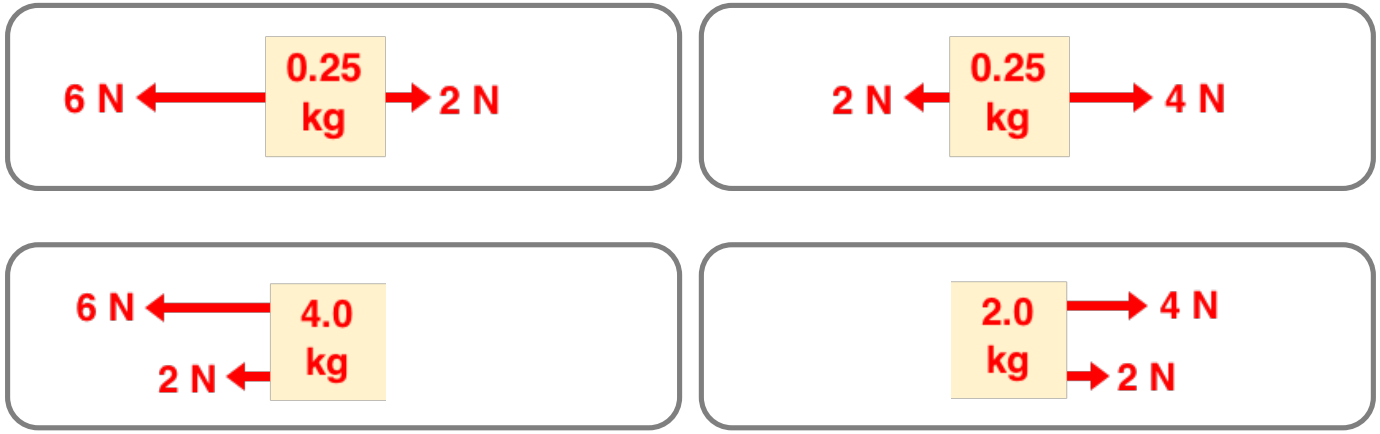
Question 2

Rank the objects according to **net force**; use 1 for the most negative and 4 for the most positive.



Question 3

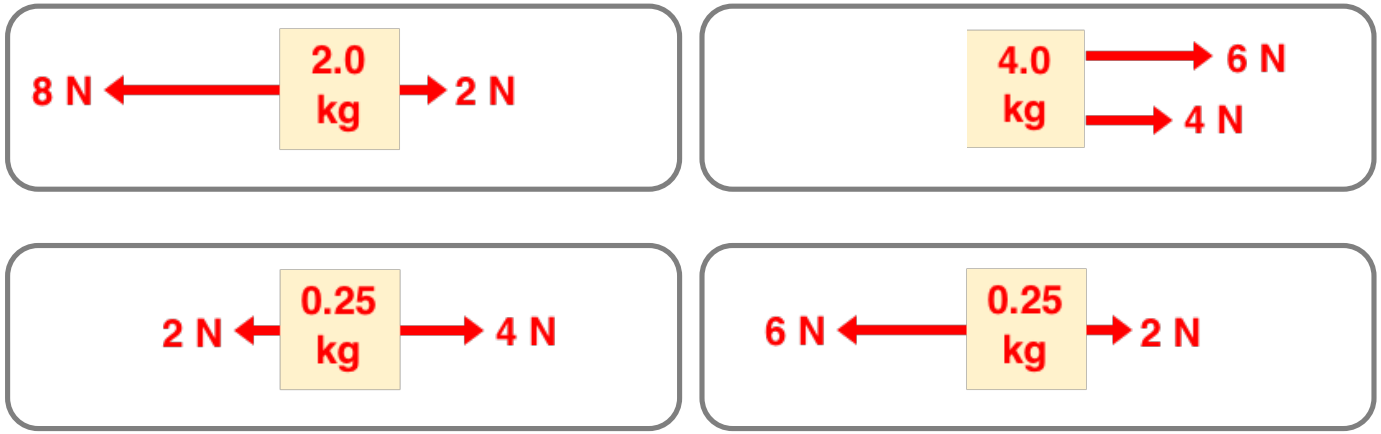
Rank the objects according to **net force**; use 1 for the most negative and 4 for the most positive.



Question Group 2

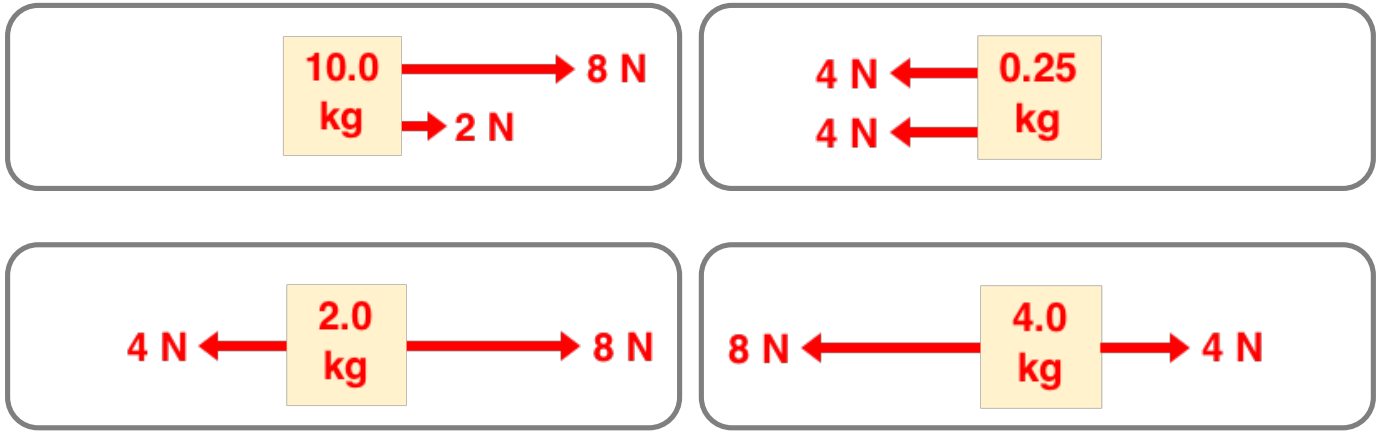
Question 4

Rank the objects according to **net force**; use 1 for the most negative and 4 for the most positive.



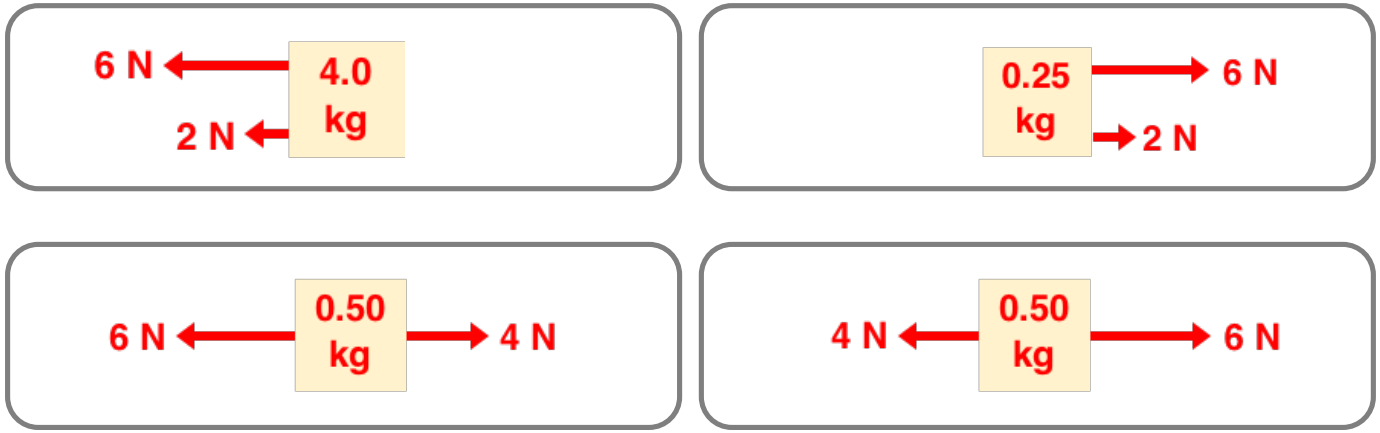
Question 5

Rank the objects according to **net force**; use 1 for the most negative and 4 for the most positive.



Question 6

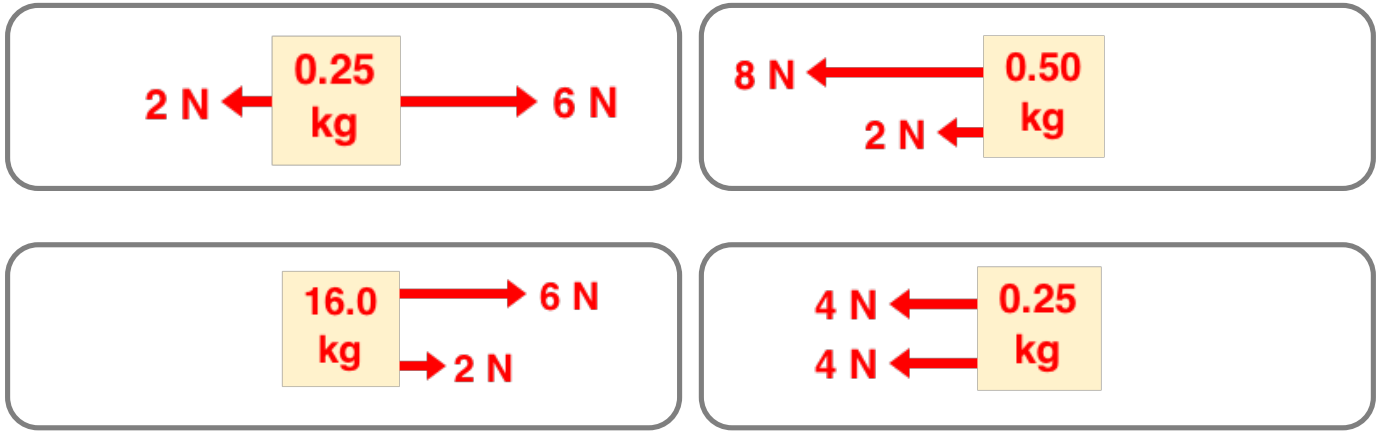
Rank the objects according to **net force**; use 1 for the most negative and 4 for the most positive.



Question Group 3

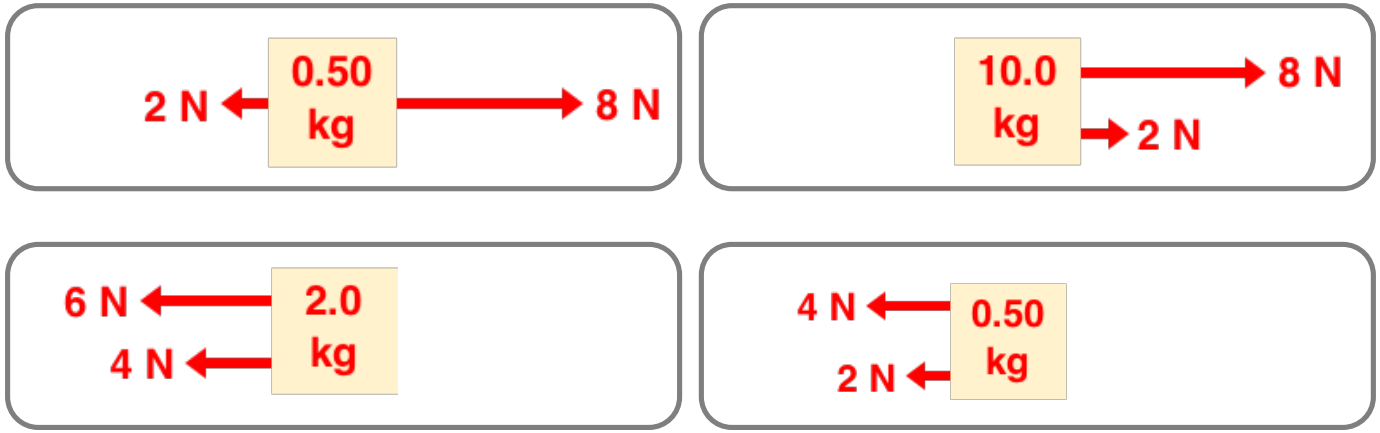
Question 7

Rank the objects according to **acceleration**; use 1 for the most negative and 4 for the most positive.



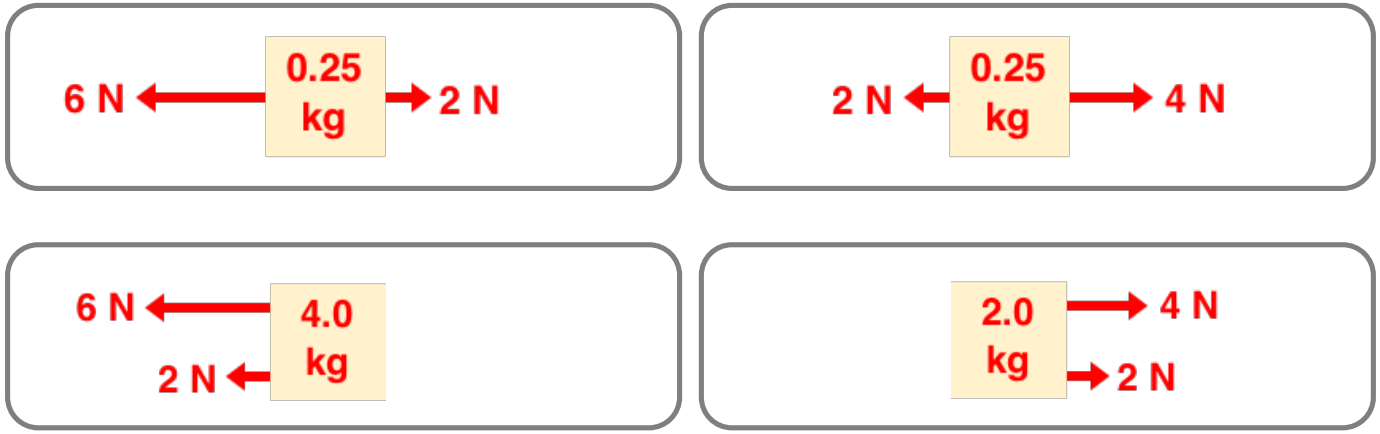
Question 8

Rank the objects according to **acceleration**; use 1 for the most negative and 4 for the most positive.



Question 9

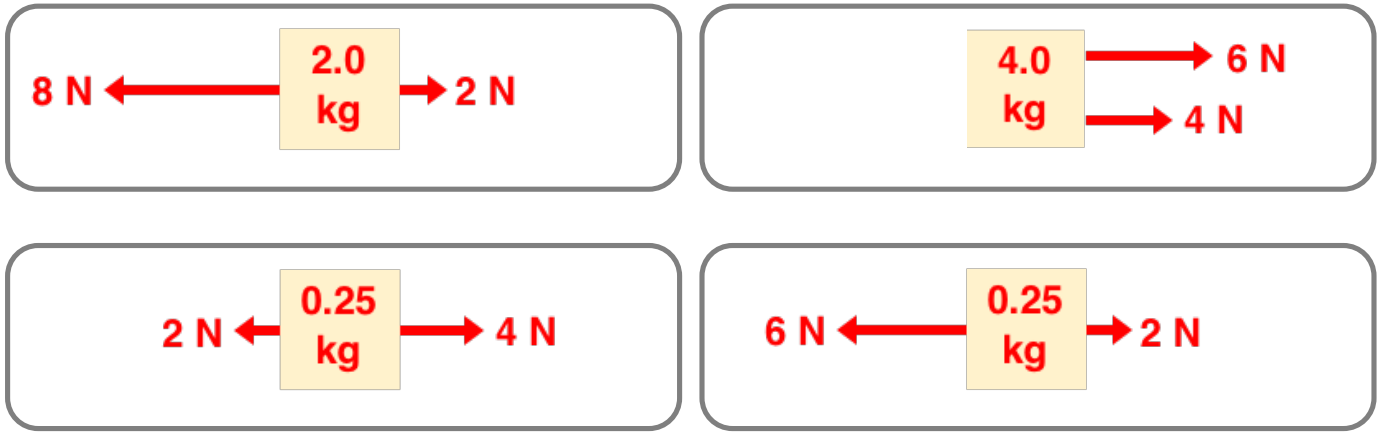
Rank the objects according to **acceleration**; use 1 for the most negative and 4 for the most positive.



Question Group 4

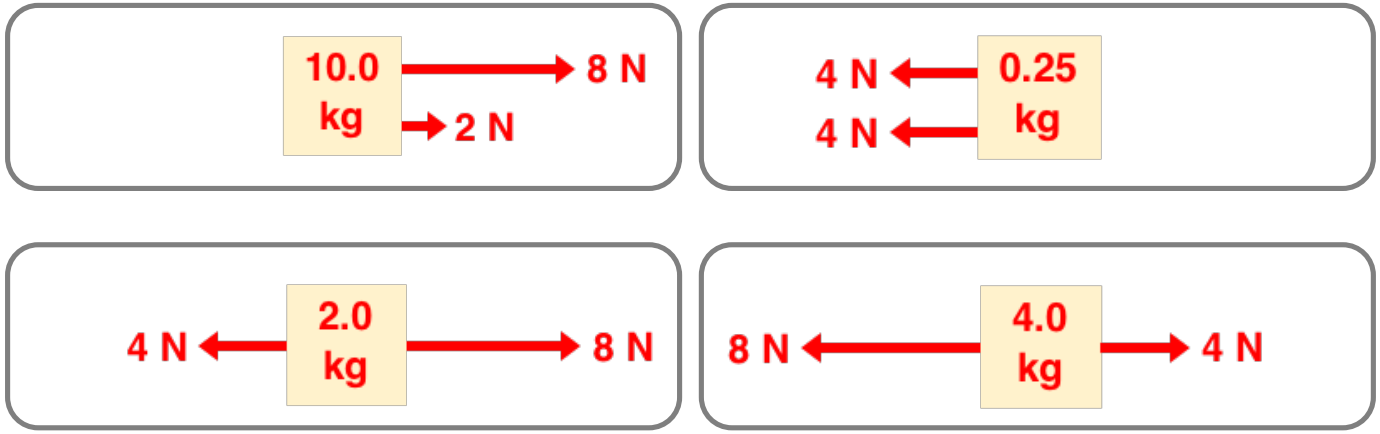
Question 10

Rank the objects according to **acceleration**; use 1 for the most negative and 4 for the most positive.



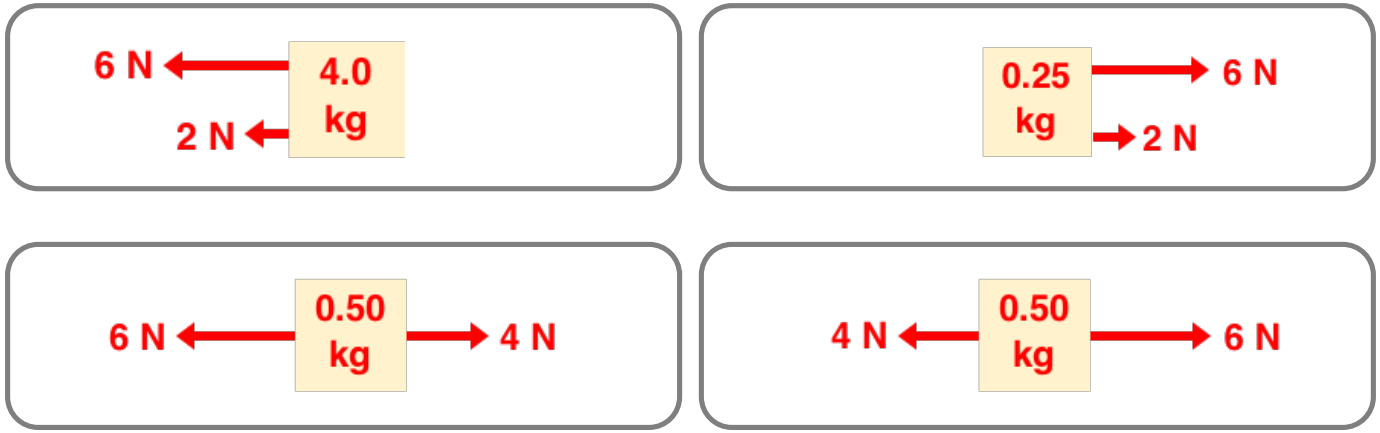
Question 11

Rank the objects according to **acceleration**; use 1 for the most negative and 4 for the most positive.

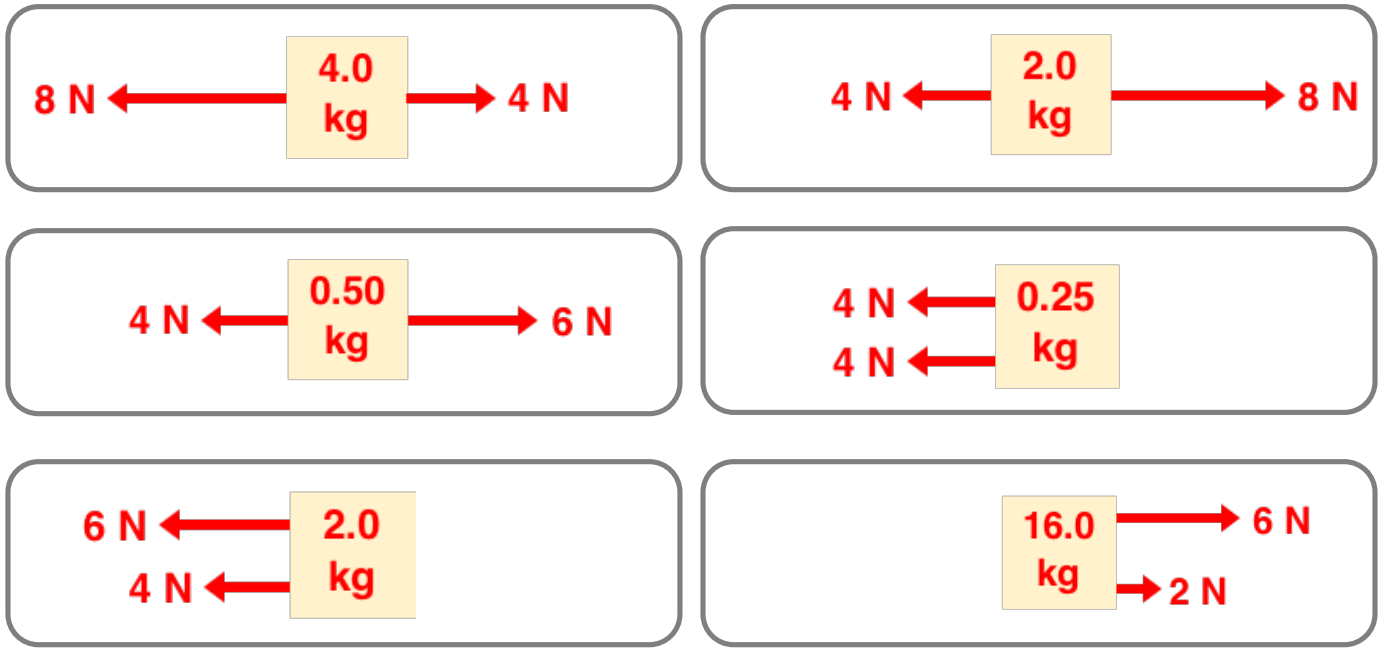


Question 12

Rank the objects according to **acceleration**; use 1 for the most negative and 4 for the most positive.

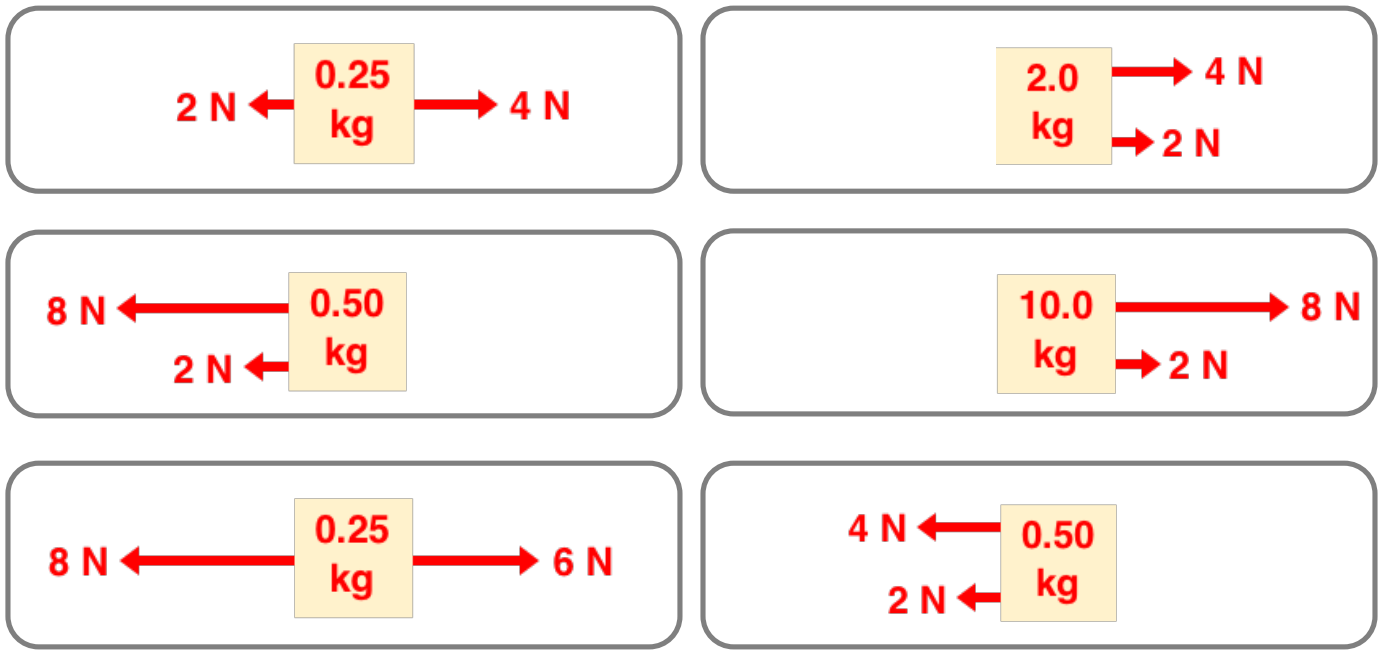


Master Difficulty Level
Question Group 5
Question 13
Rank the objects according to **net force**; use 1 for the most negative and 6 for the most positive.



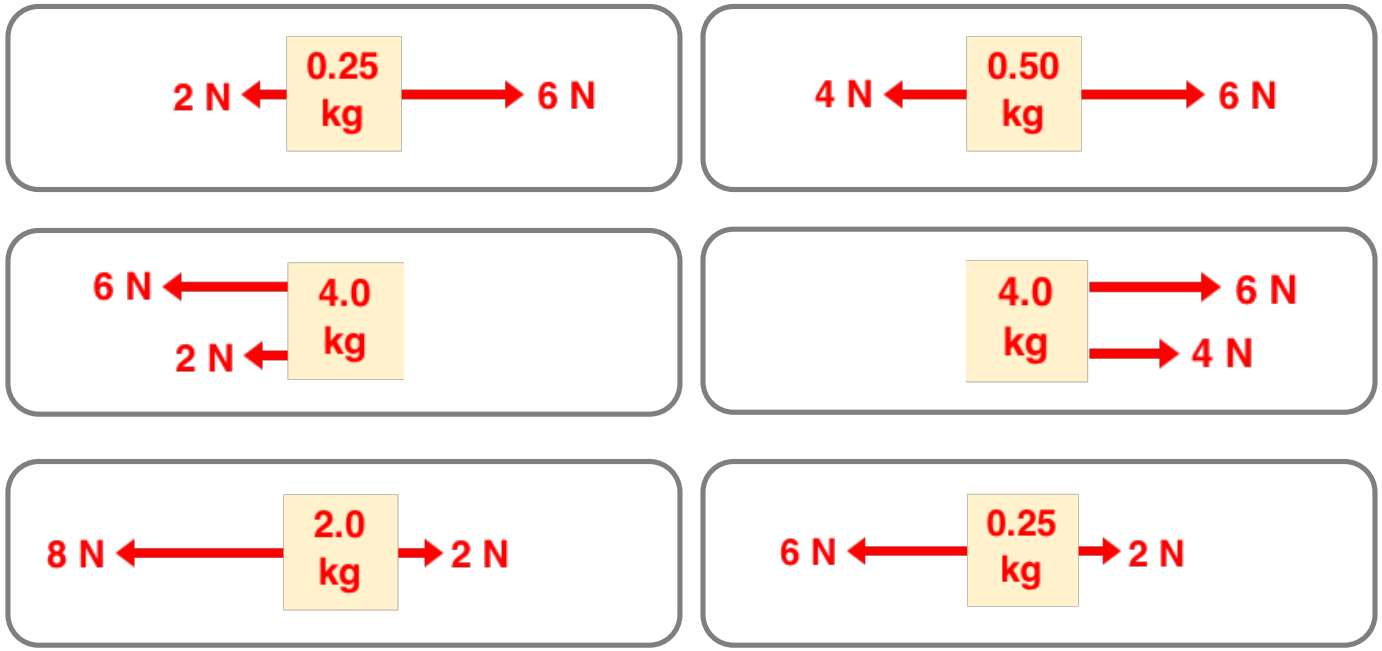
Question 14

Rank the objects according to **net force**; use 1 for the most negative and 6 for the most positive.



Question 15

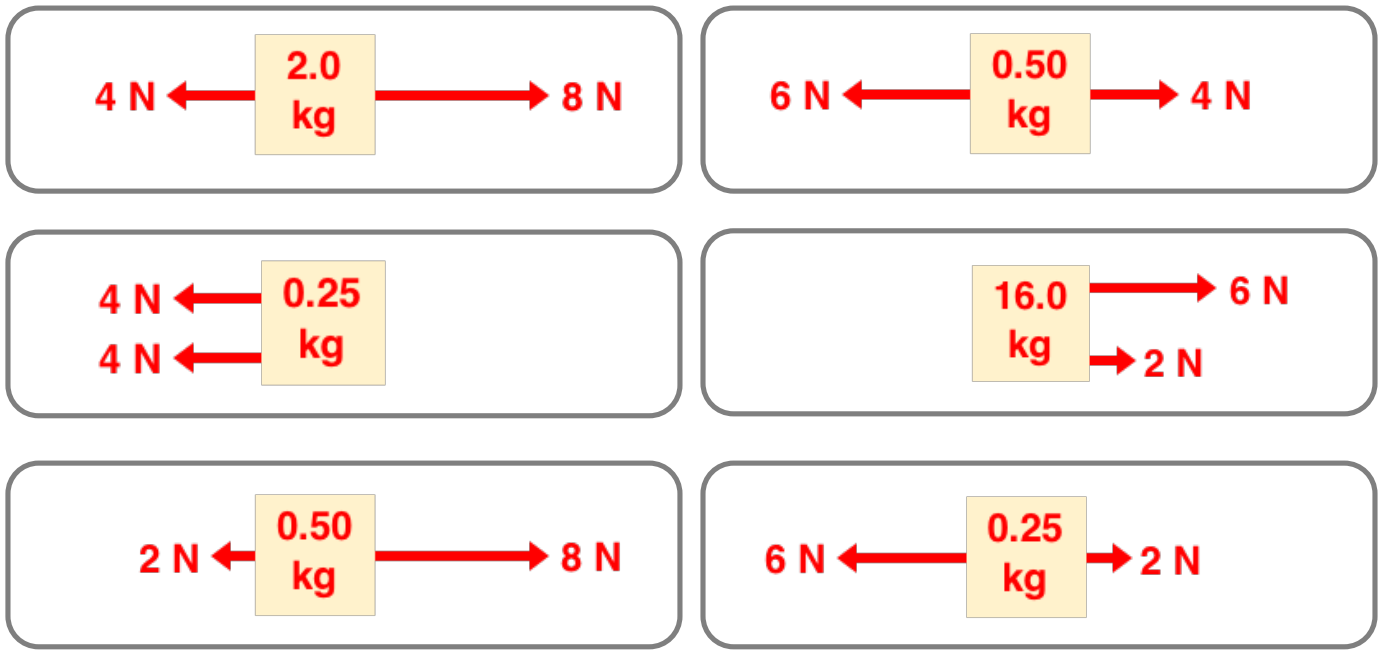
Rank the objects according to **net force**; use 1 for the most negative and 6 for the most positive.



Question Group 6

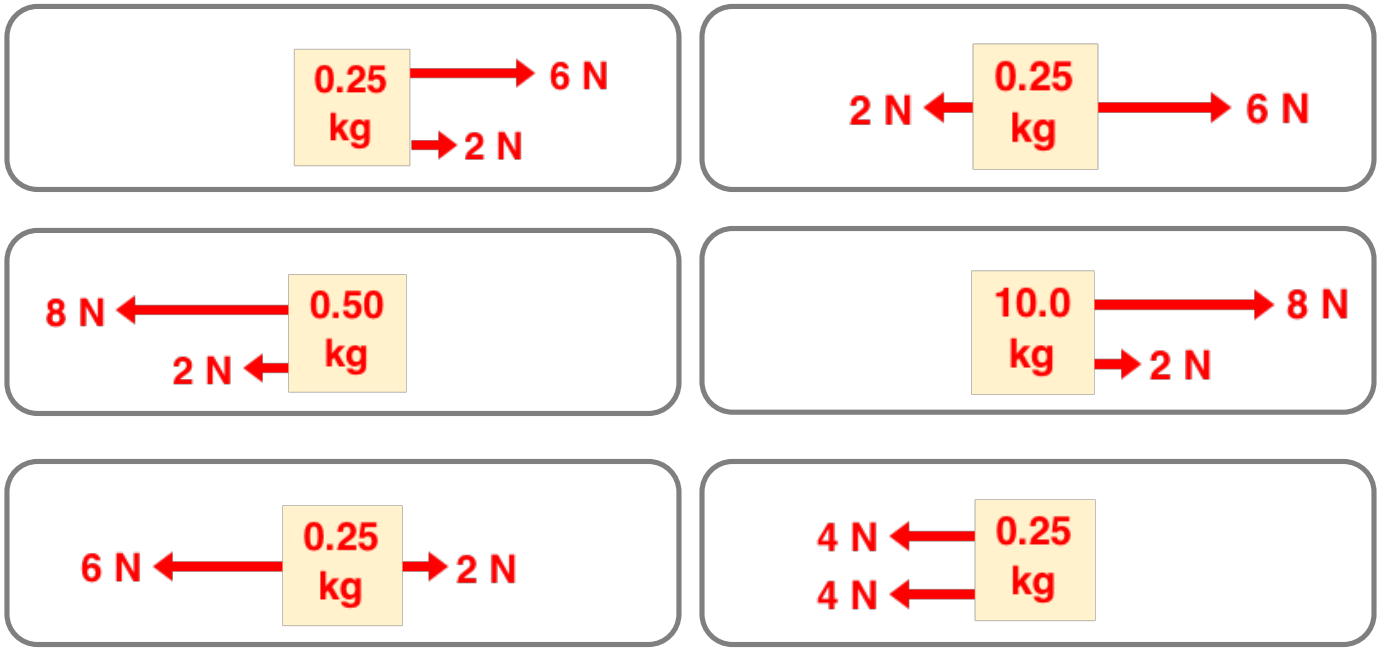
Question 16

Rank the objects according to **net force**; use 1 for the most negative and 6 for the most positive.



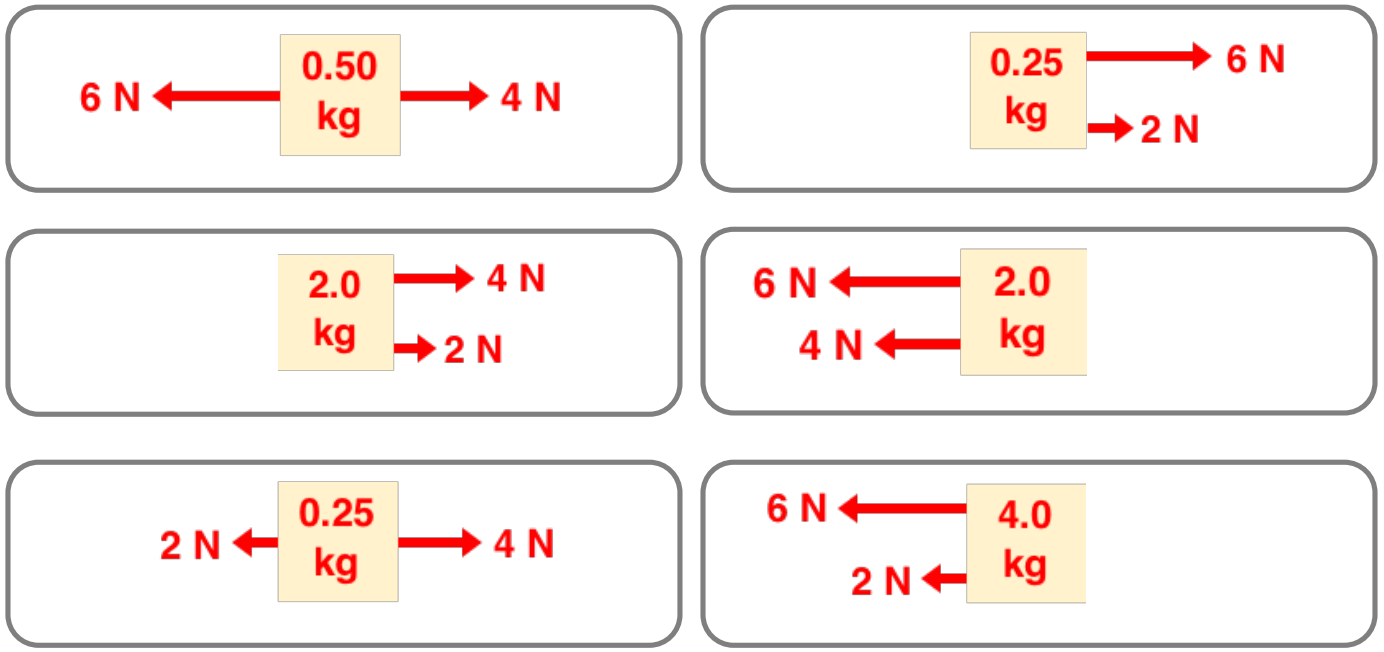
Question 17

Rank the objects according to **net force**; use 1 for the most negative and 6 for the most positive.



Question 18

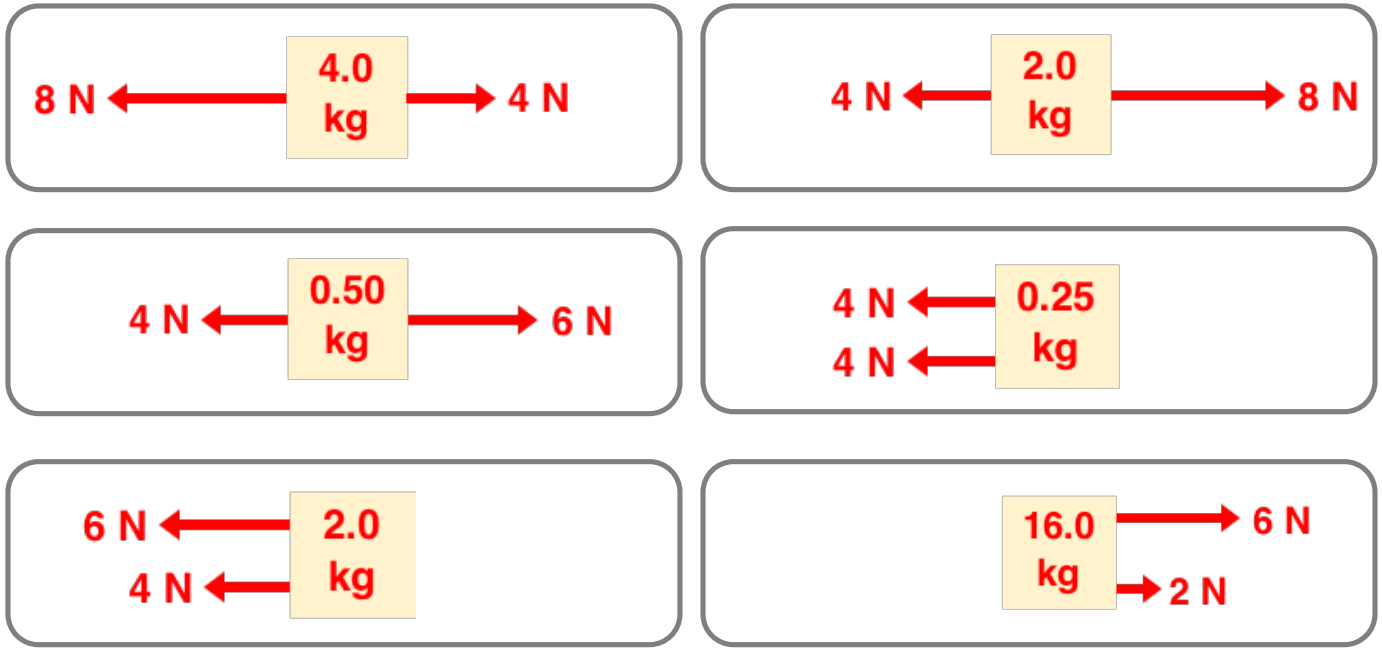
Rank the objects according to **net force**; use 1 for the most negative and 6 for the most positive.



Question Group 7

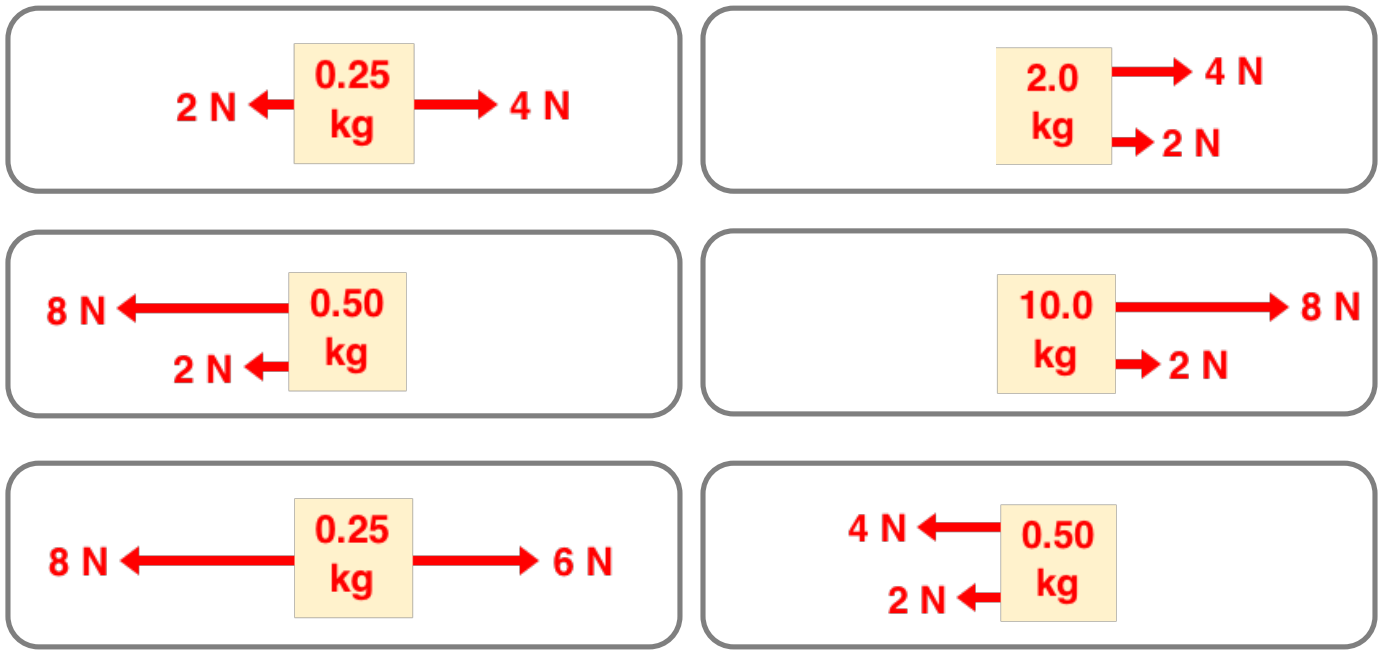
Question 19

Rank the objects according to **acceleration**; use 1 for the most negative and 6 for the most positive.



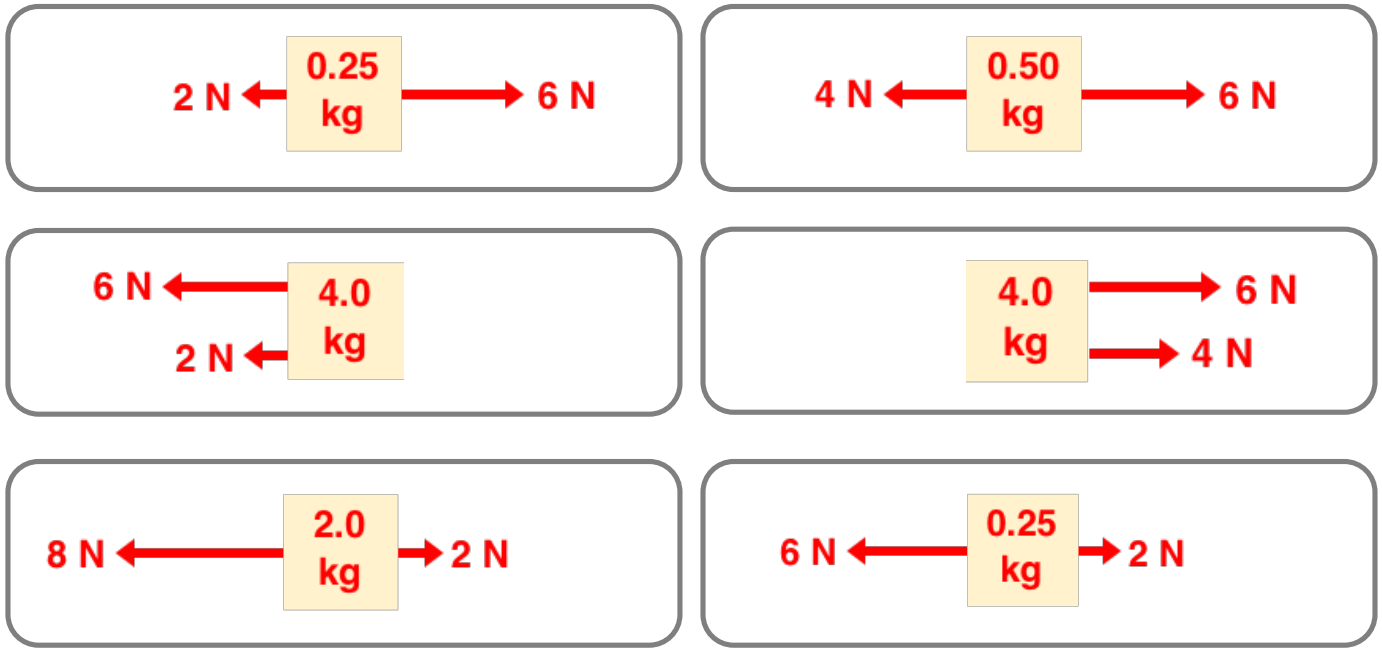
Question 20

Rank the objects according to **acceleration**; use 1 for the most negative and 6 for the most positive.



Question 21

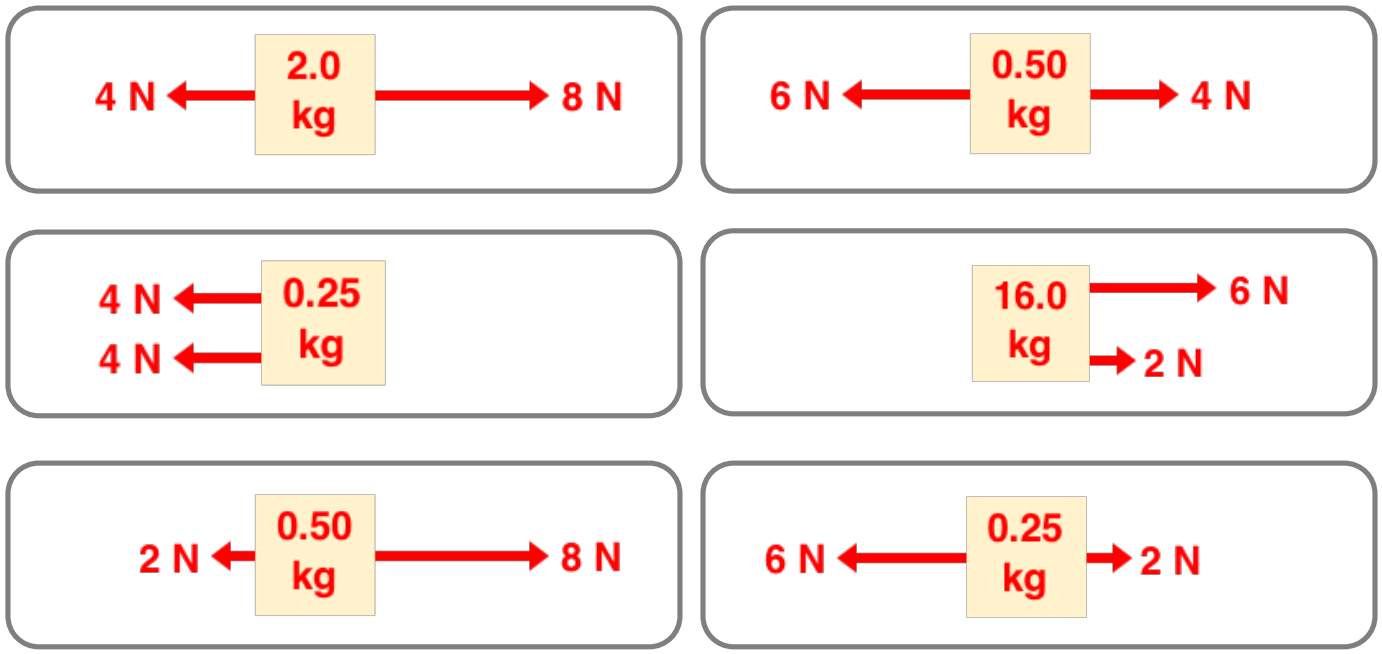
Rank the objects according to **acceleration**; use 1 for the most negative and 6 for the most positive.



Question Group 8

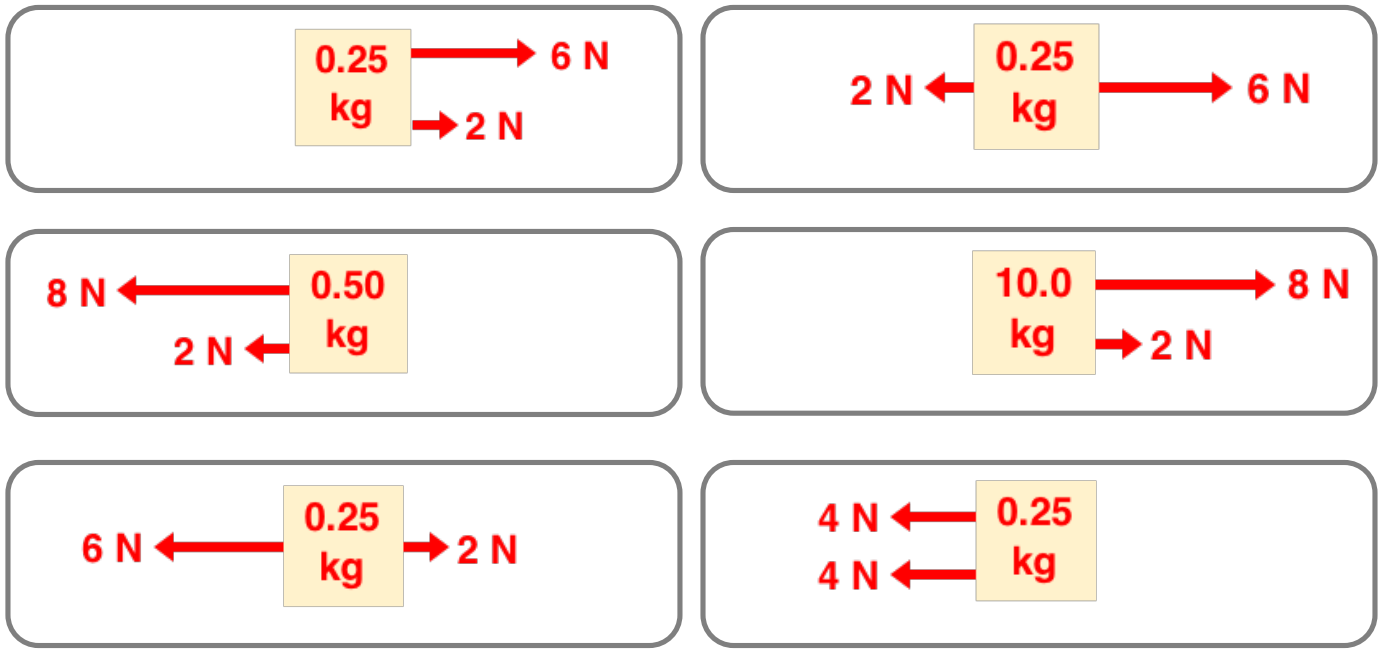
Question 22

Rank the objects according to **acceleration**; use 1 for the most negative and 6 for the most positive.



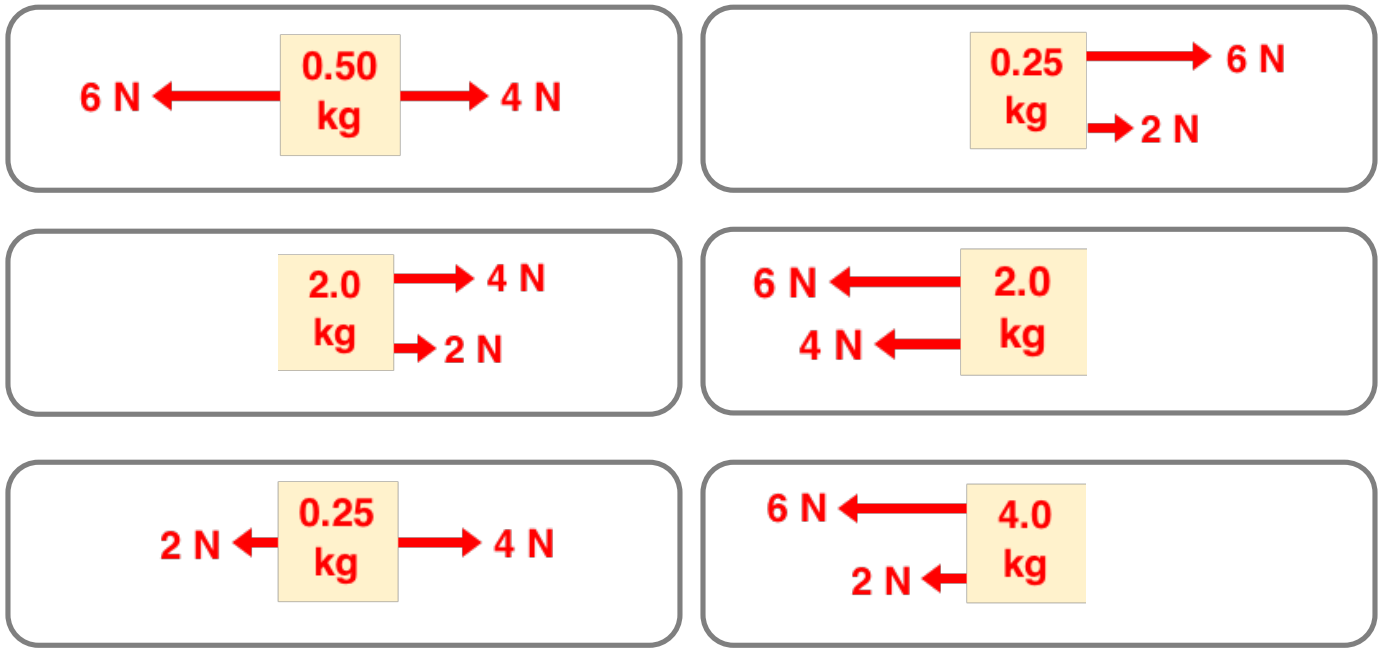
Question 23

Rank the objects according to **acceleration**; use 1 for the most negative and 6 for the most positive.

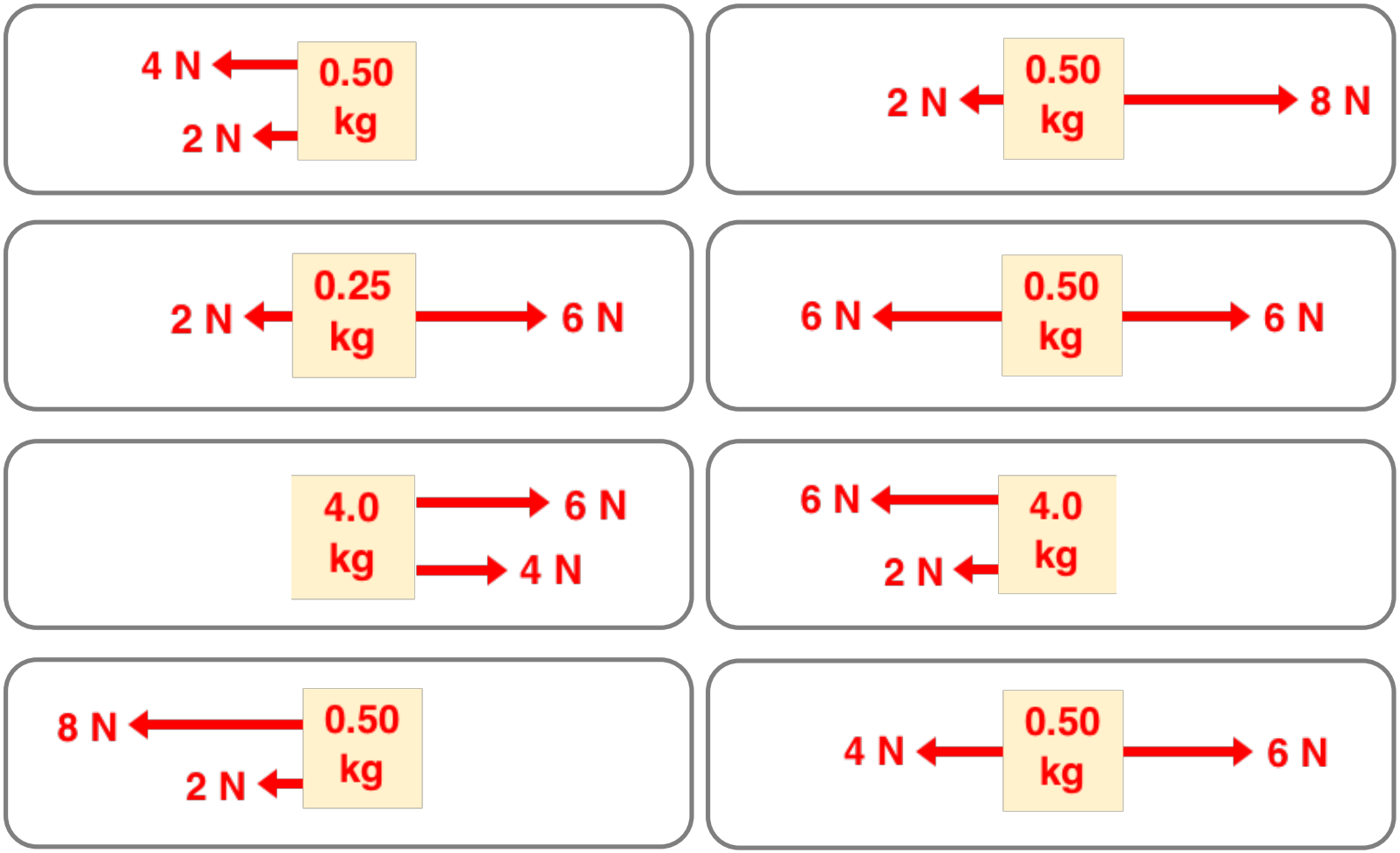


Question 24

Rank the objects according to **acceleration**; use 1 for the most negative and 6 for the most positive.

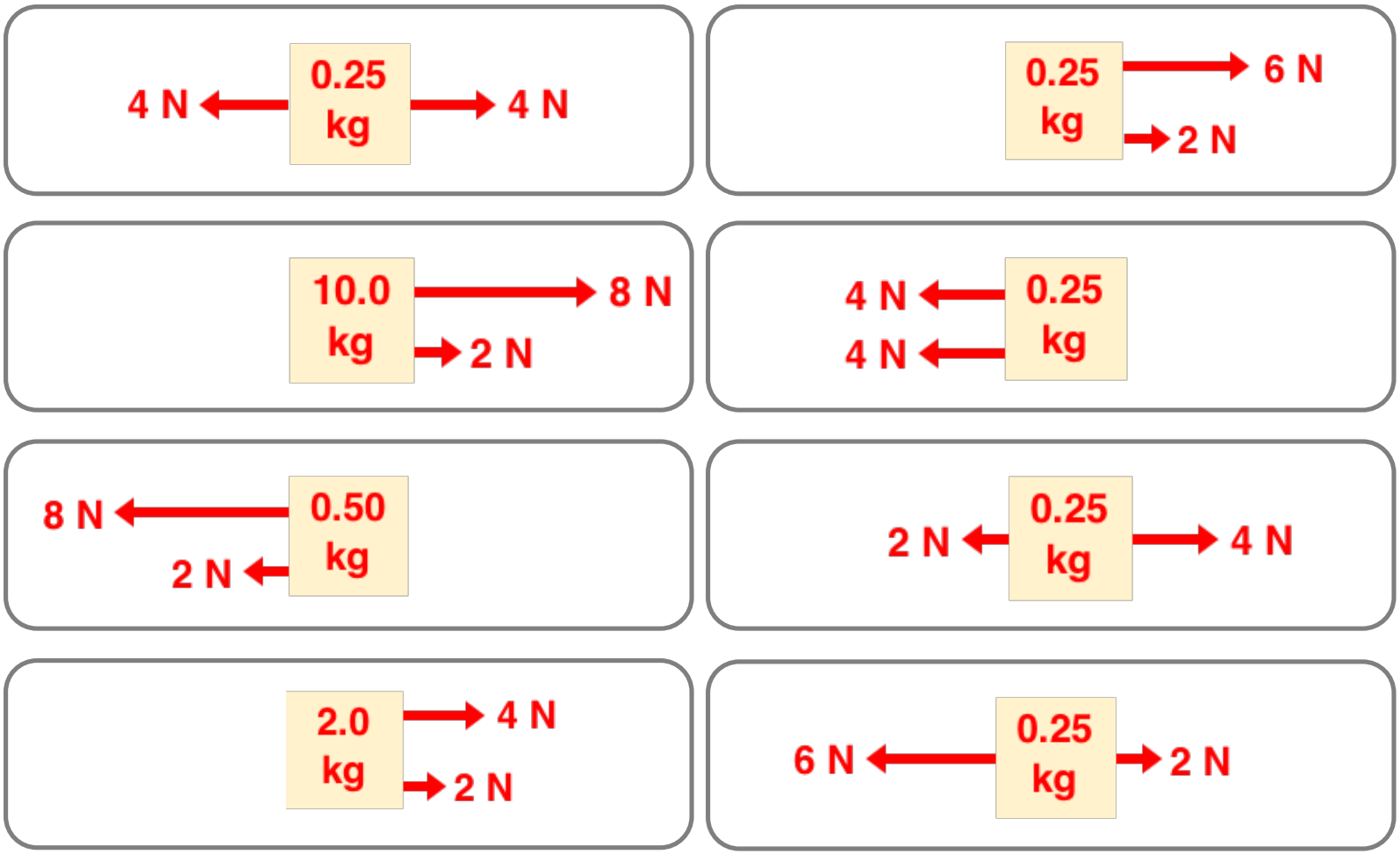


Wizard Difficulty Level
Question Group 9
Question 25
Rank the objects according to **net force**; use 1 for the most negative and 8 for the most positive.



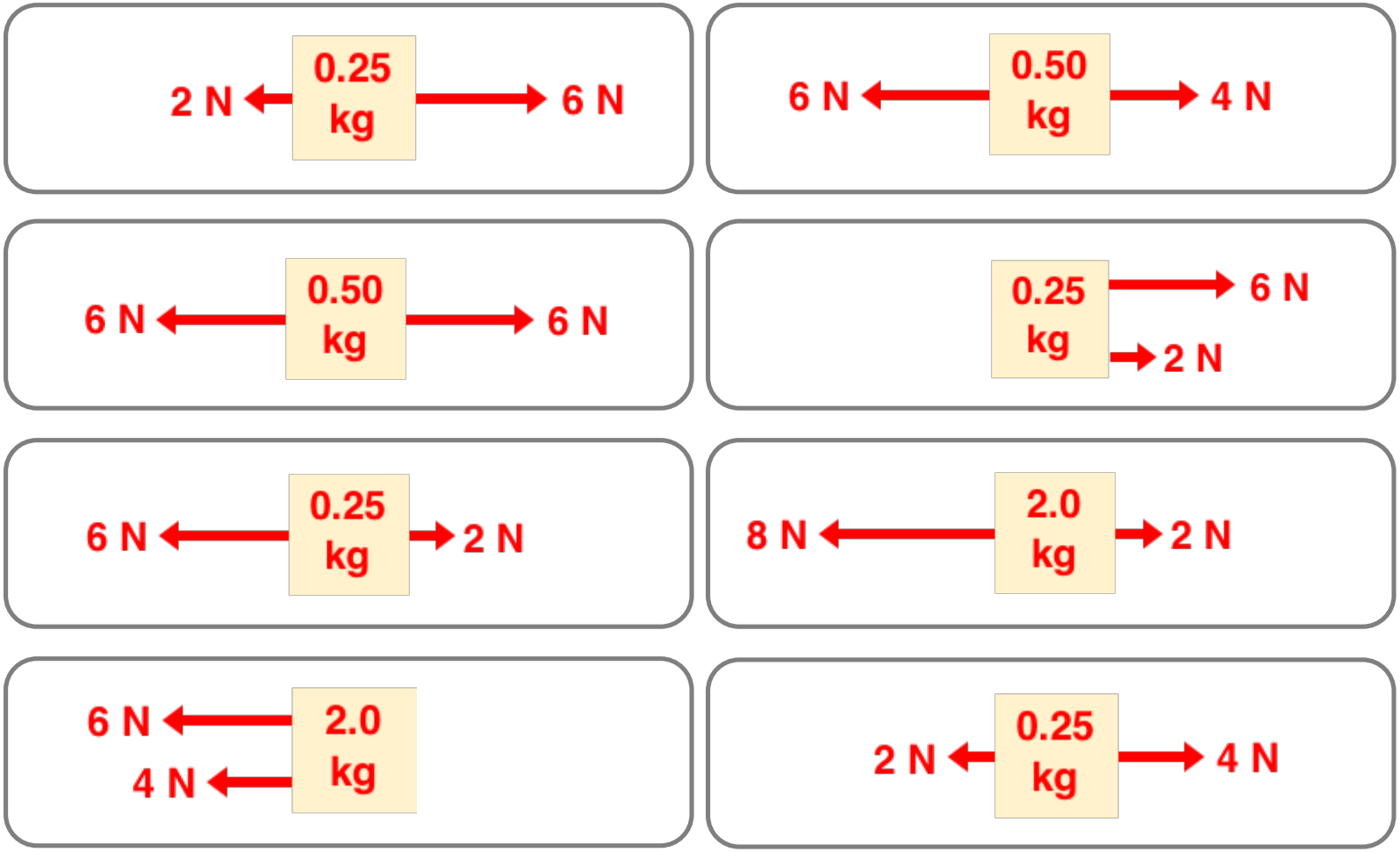
Question 26

Rank the objects according to **net force**; use 1 for the most negative and 8 for the most positive.

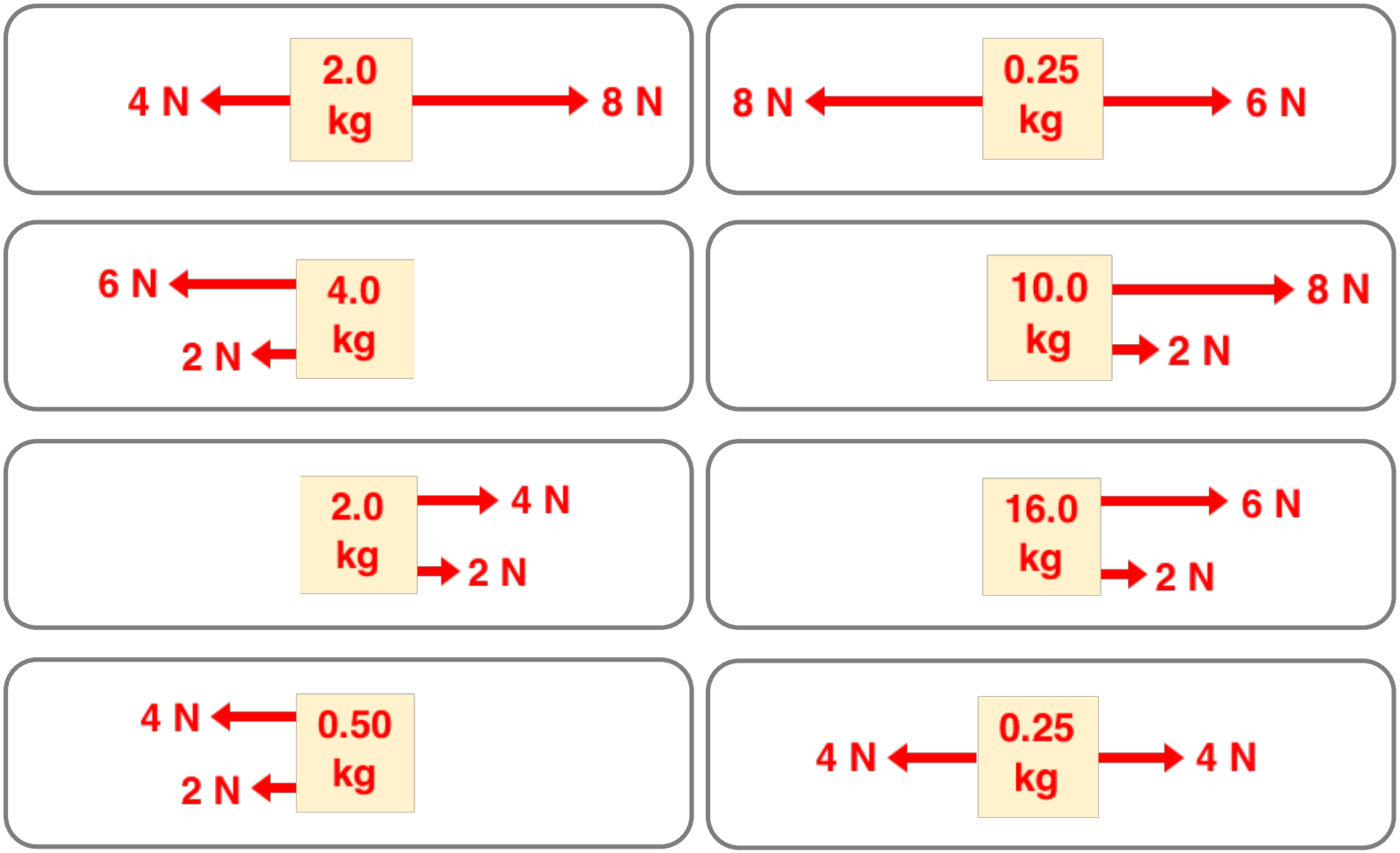


Question 27

Rank the objects according to **net force**; use 1 for the most negative and 8 for the most positive.

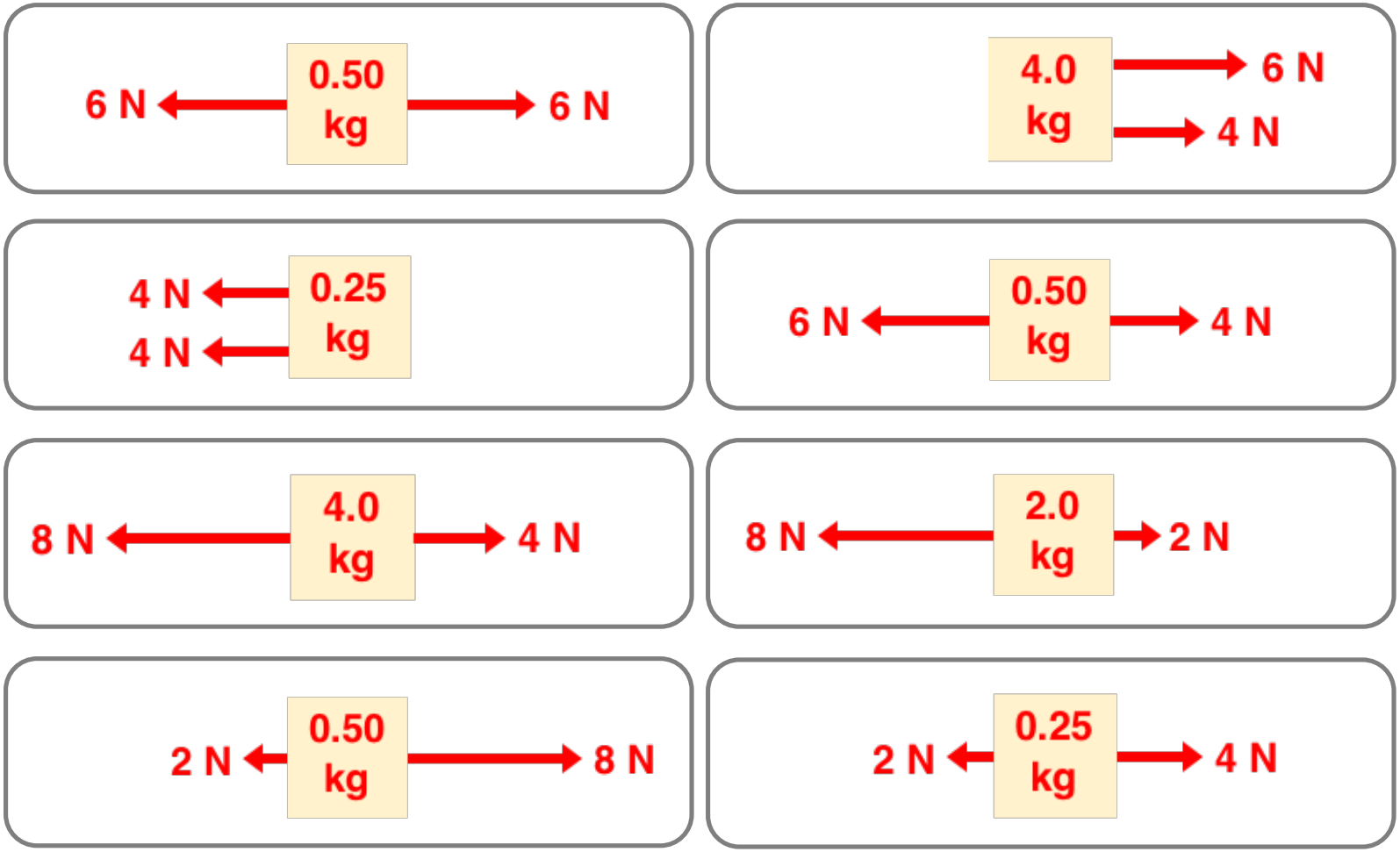


Question Group 10
Question 28
Rank the objects according to **net force**; use 1 for the most negative and 8 for the most positive.



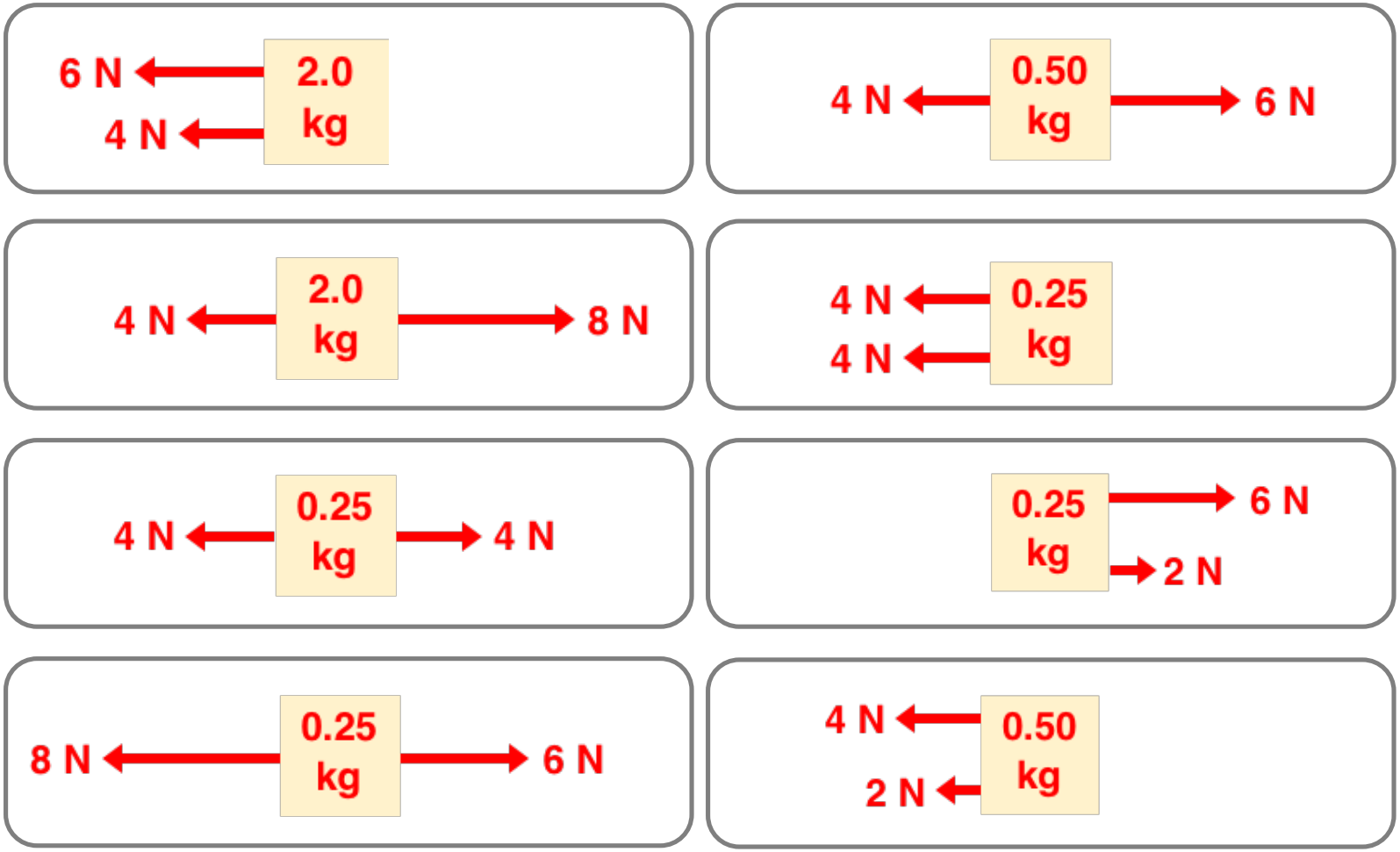
Question 29

Rank the objects according to **net force**; use 1 for the most negative and 8 for the most positive.



Question 30

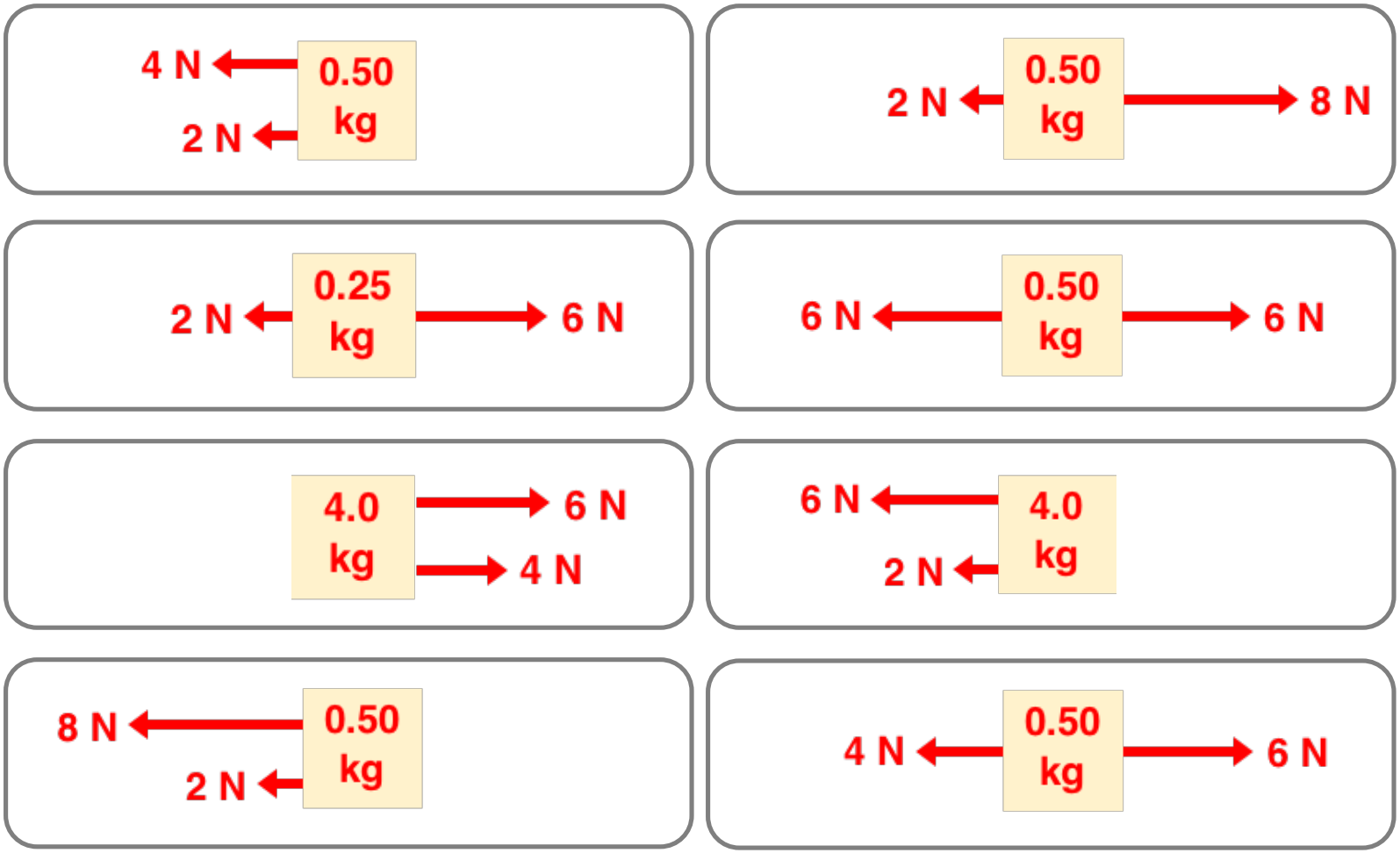
Rank the objects according to **net force**; use 1 for the most negative and 8 for the most positive.



Question Group 9

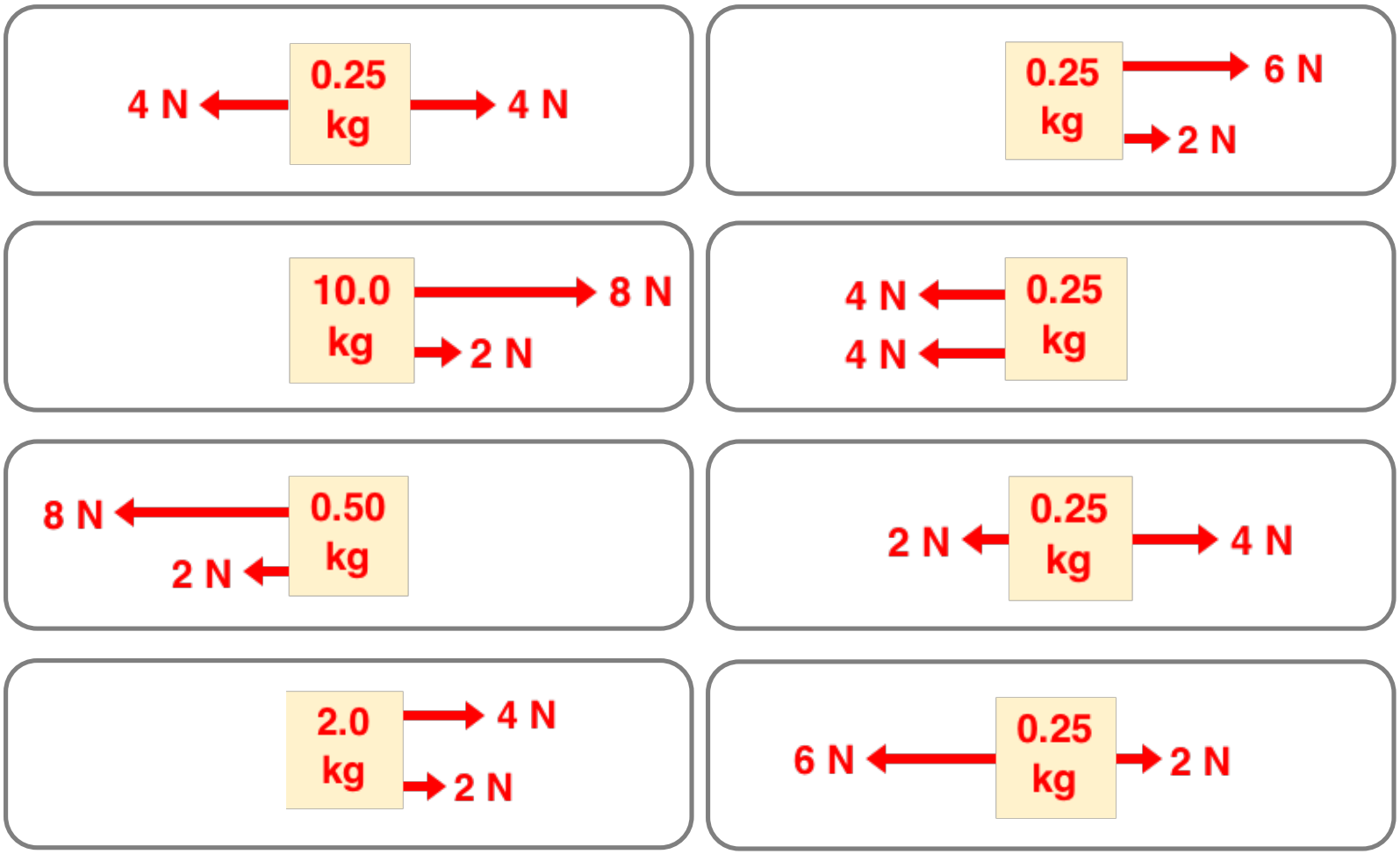
Question 31

Rank the objects according to **acceleration**; use 1 for the most negative and 8 for the most positive.



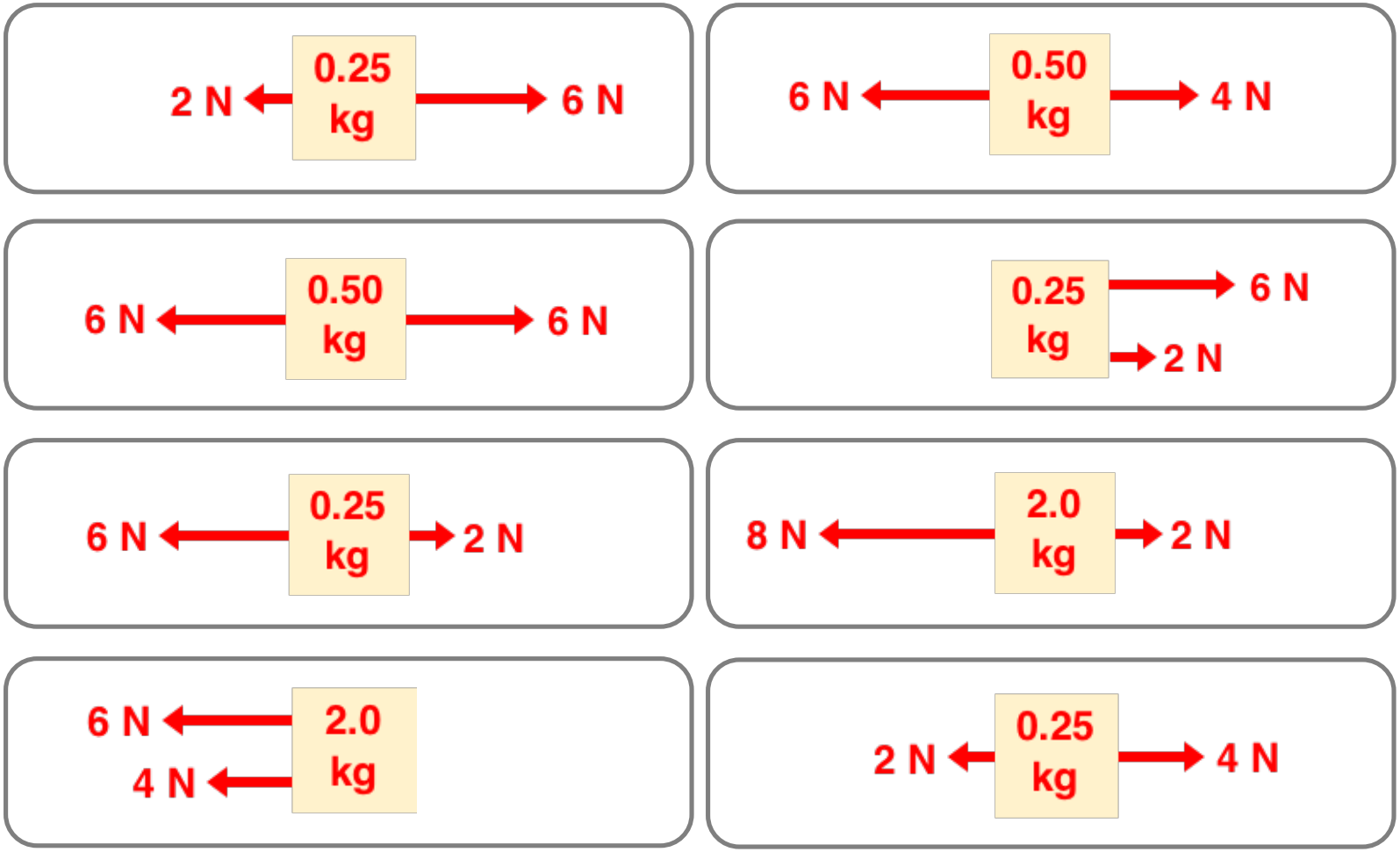
Question 3

Rank the objects according to **acceleration**; use 1 for the most negative and 8 for the most positive.

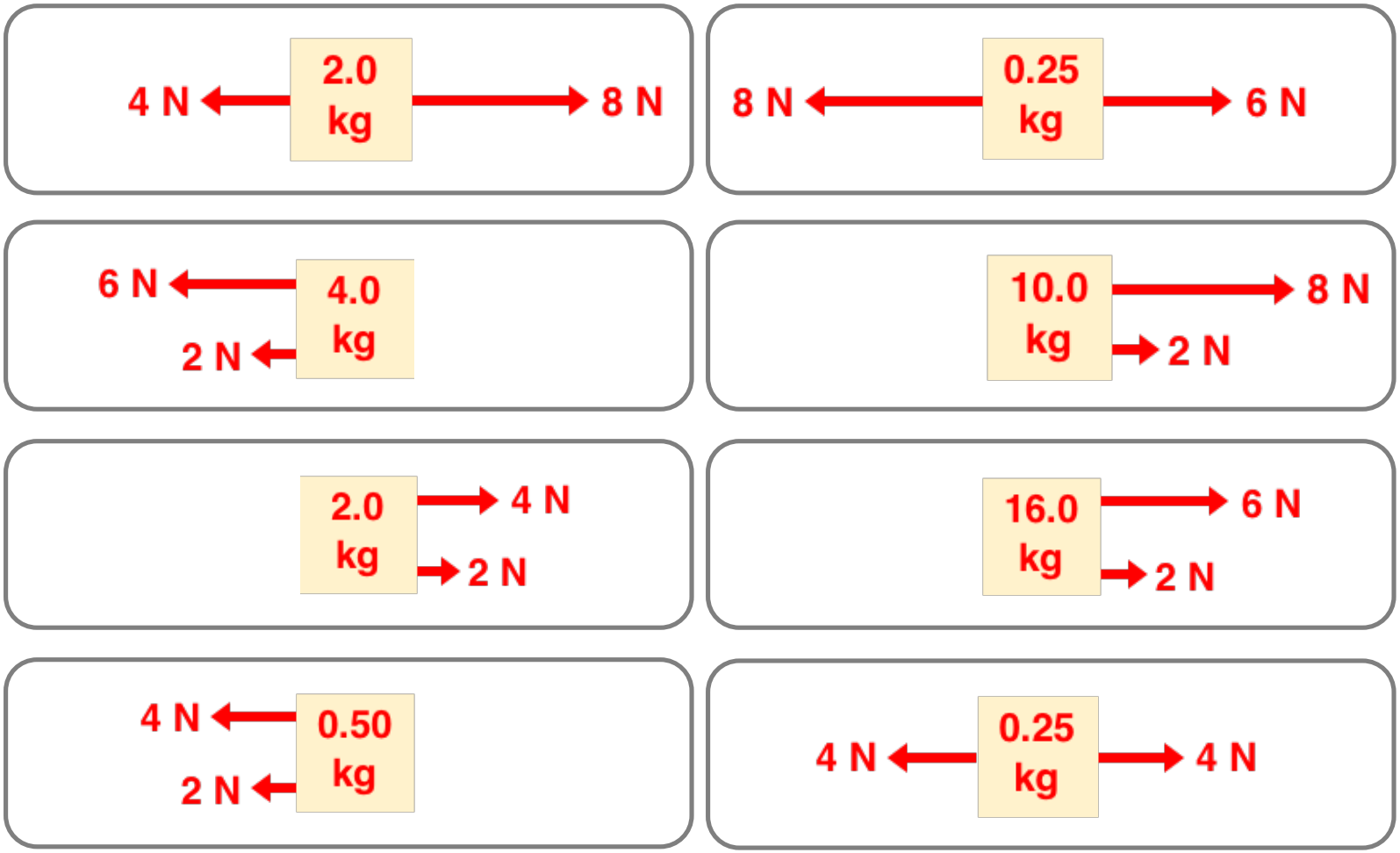


Question 33

Rank the objects according to **acceleration**; use 1 for the most negative and 8 for the most positive.

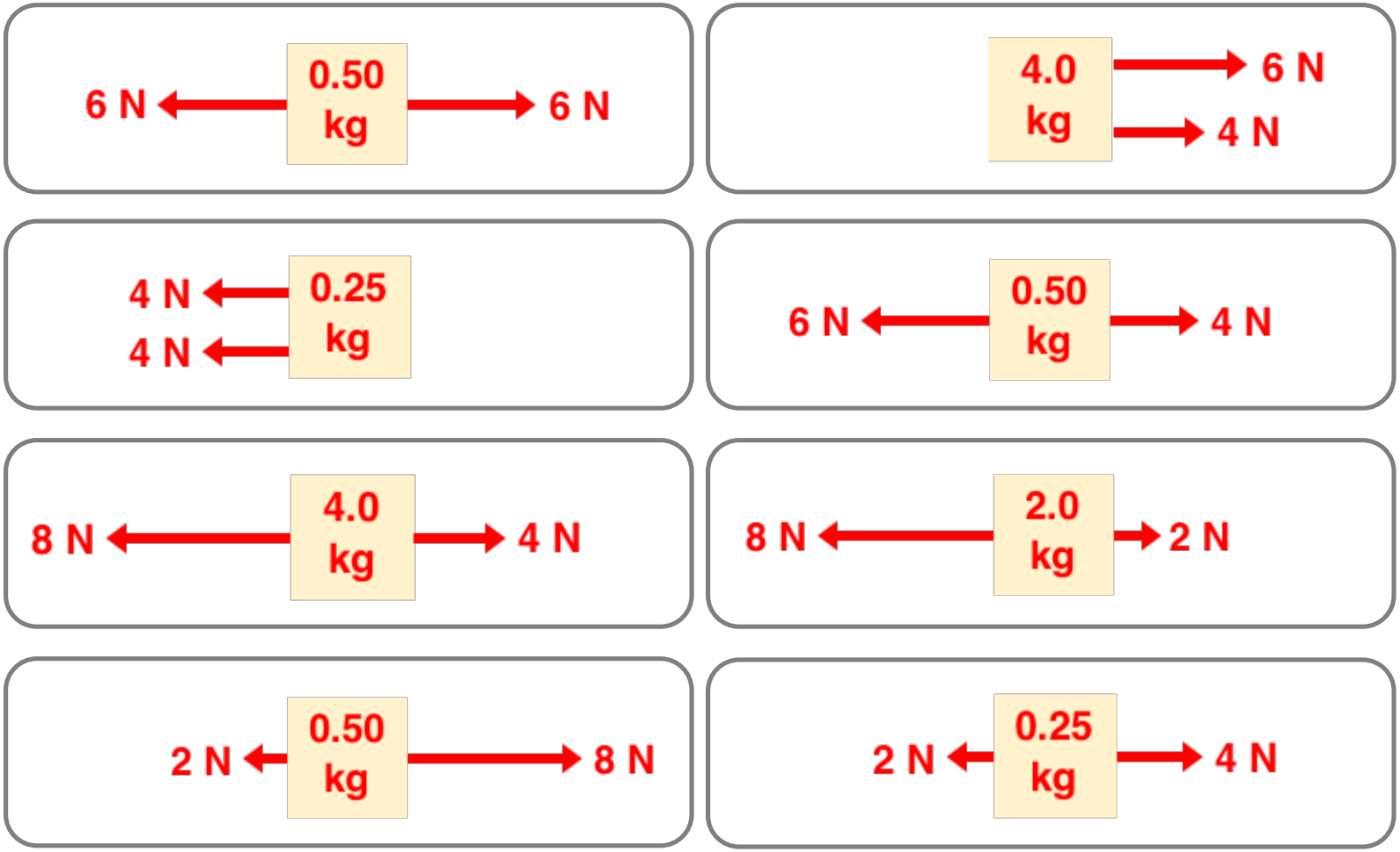


Question Group 12
Question 34
Rank the objects according to **acceleration**; use 1 for the most negative and 8 for the most positive.



Question 35

Rank the objects according to **acceleration**; use 1 for the most negative and 8 for the most positive.



Question 36

Rank the objects according to **acceleration**; use 1 for the most negative and 8 for the most positive.