

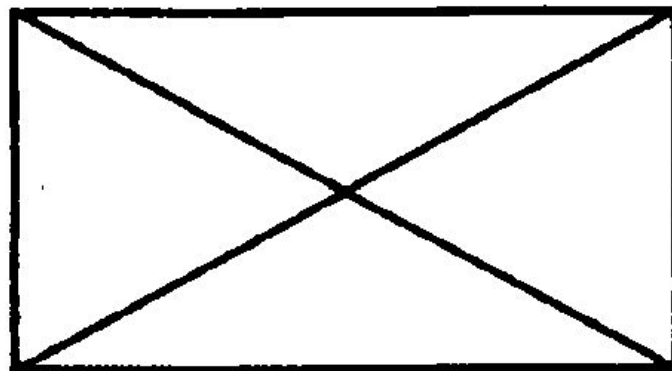
геометрия

3, 6, 9, 12, 15

$$16 + 19 + 22 + 25 + 28 + 31 + 34 = 175$$

$$46 > \square 8$$

1, 2, 3



8



$896 - 261$ *K* $700 - 260$ *O* $544 - 512$ *T*

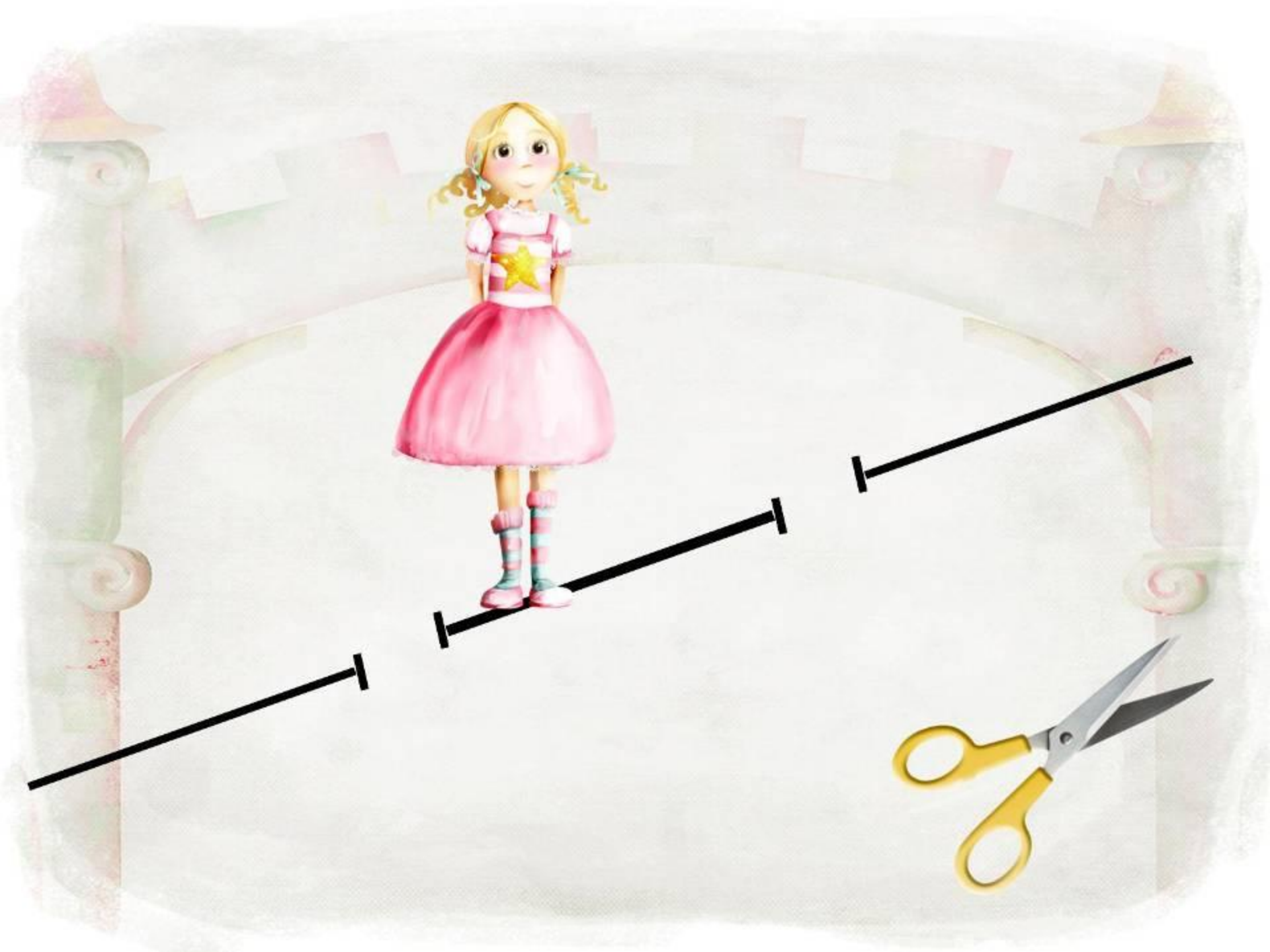
$314 + 430$ *A* $418 + 170$ *Ч*

32	440	588	635	744
Т	О	Ч	К	а



Сказка про точку





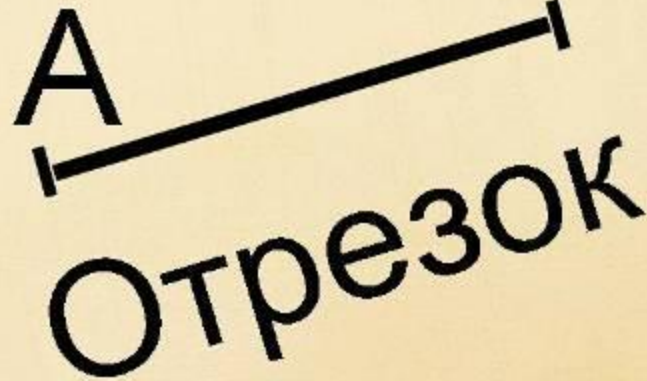
F



Луч

E

A



Отрезок

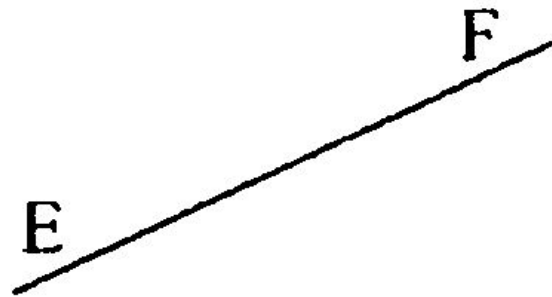
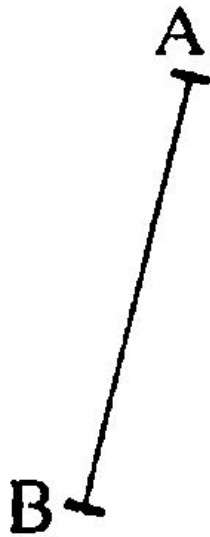
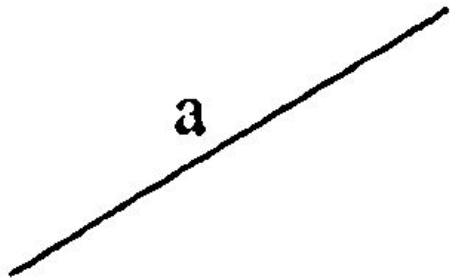
B

C

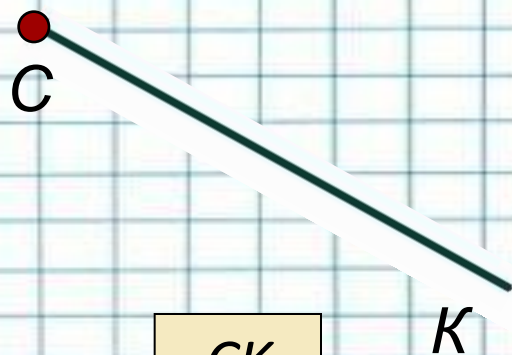


Луч

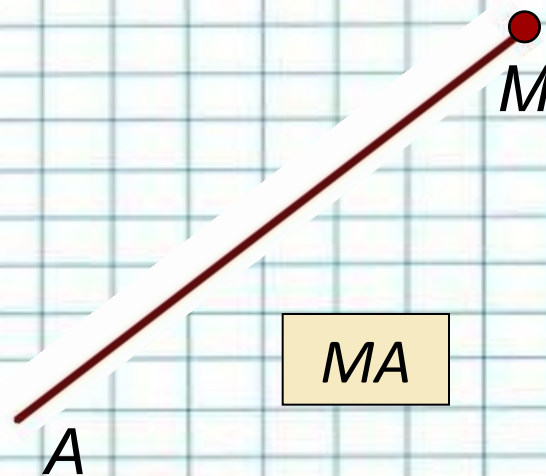
D



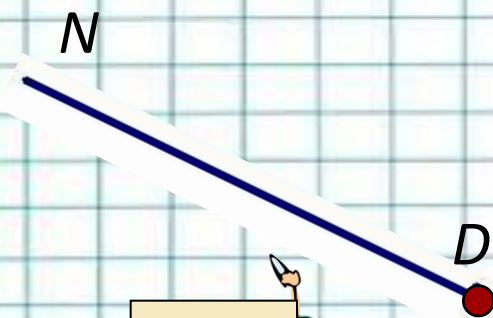
Задание № 2, с. 7



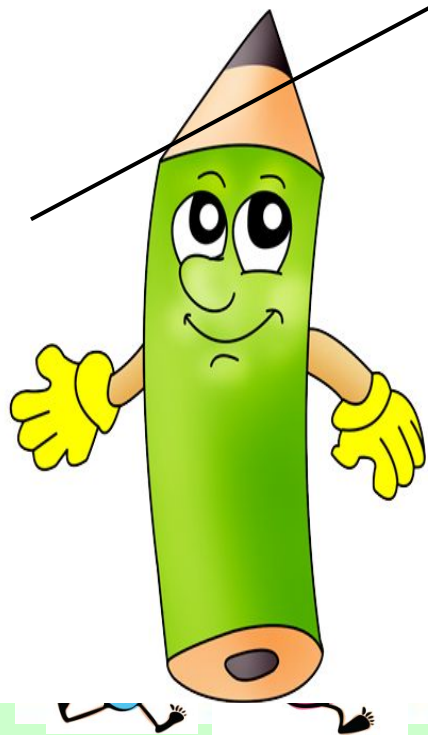
CK



MA



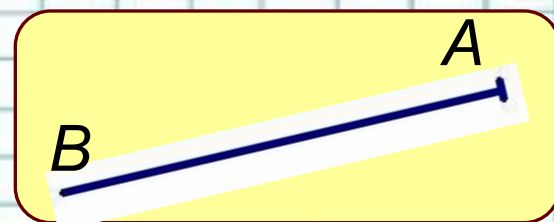
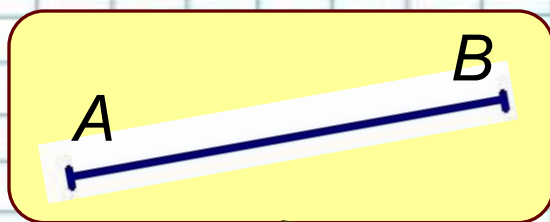
DN



Задание № 3, с. 7



Правы ли точка?

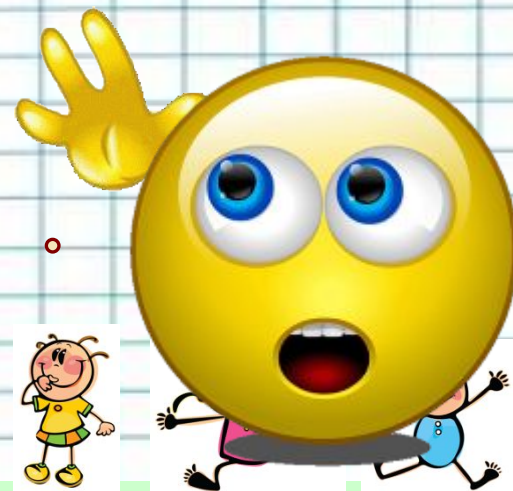


Прямая **AB**

Отрезок **AB**

Луч **AB**

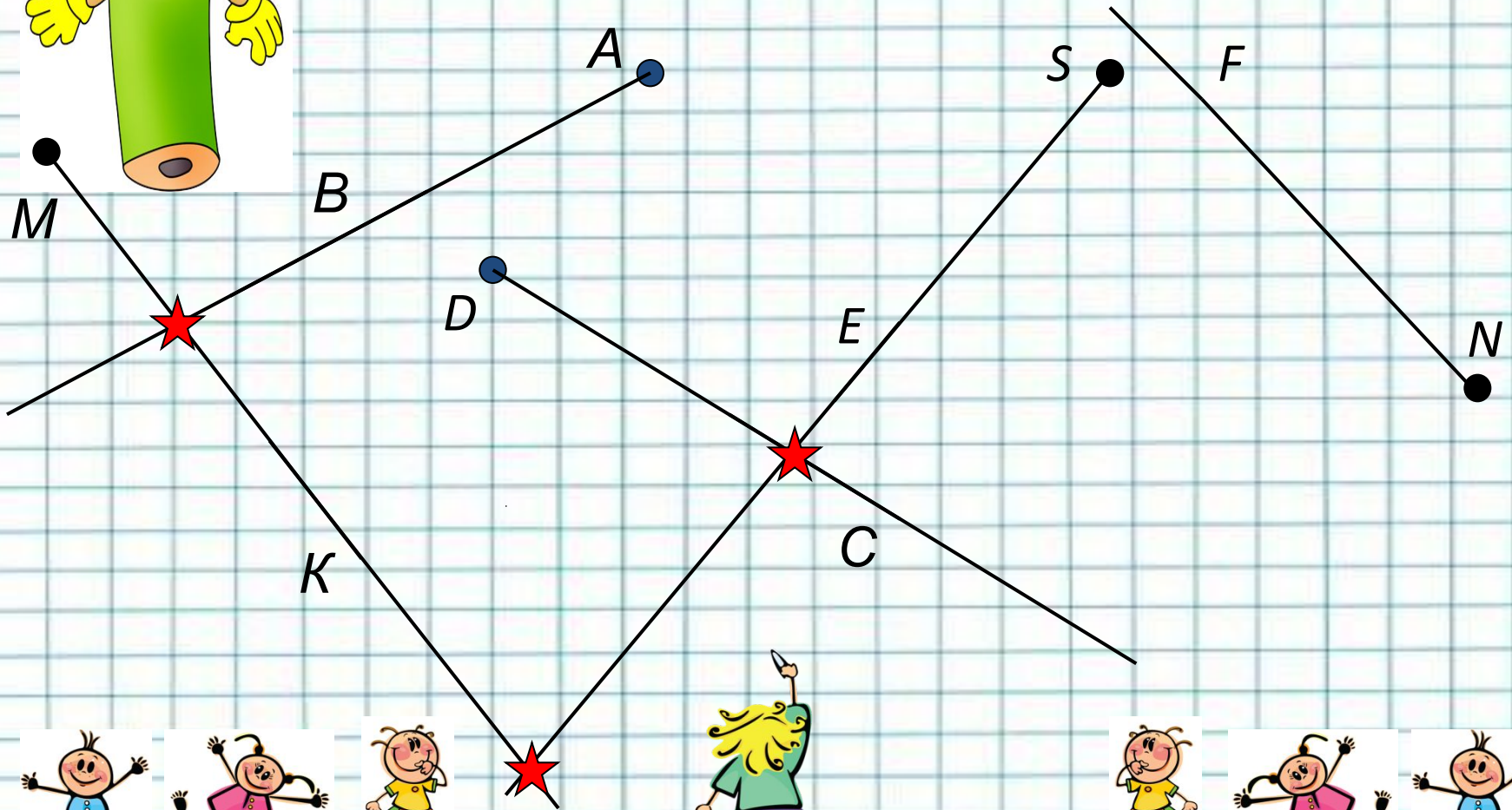
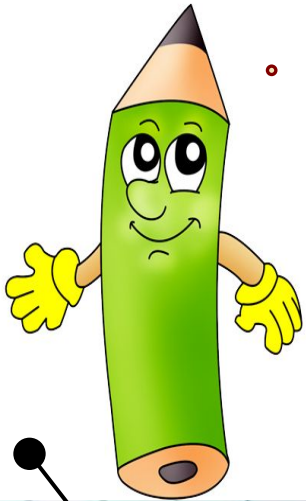
Где же я ошибся?



Задание № 4, с. 7



Найдите пересекающиеся лучи



Задание № 6, с. 8



-  - прямые
-  - отрезки
-  - лучи

