

ЛАБОРАТОРНАЯ РАБОТА
Модели на графах

№ 7 Расчет и анализ параметров сетевого графика

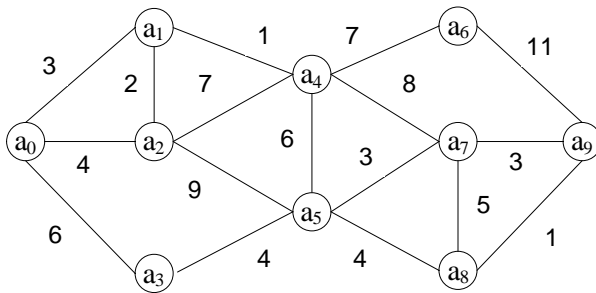
№ 8 Нахождение наикратчайшего пути в графе

№ 9 Задача о максимальном потоке в сети

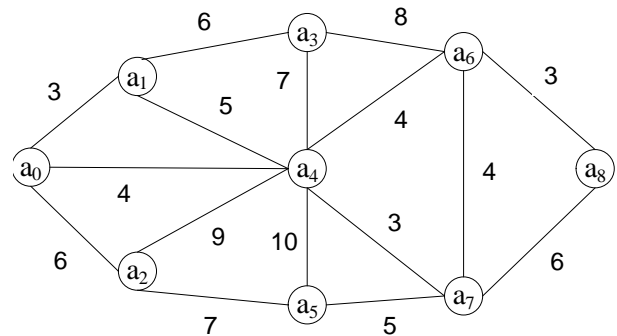
(в №8 и №9 - добавить ориентацию от вершин с меньшими номерам к вершинам с большими номерами)

ЗАДАНИЯ:

1)

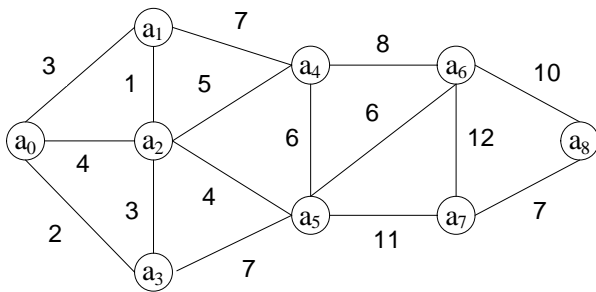


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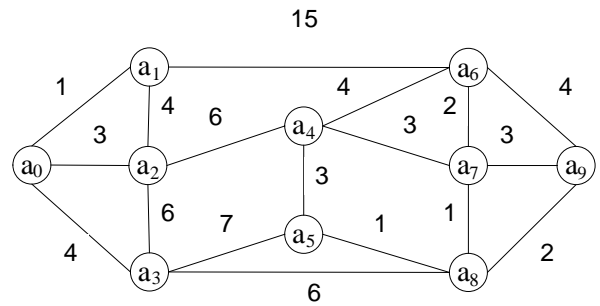


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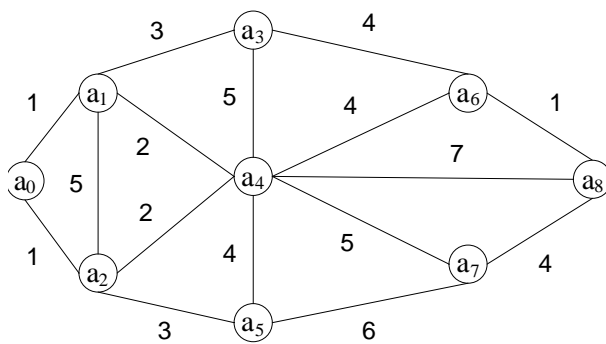
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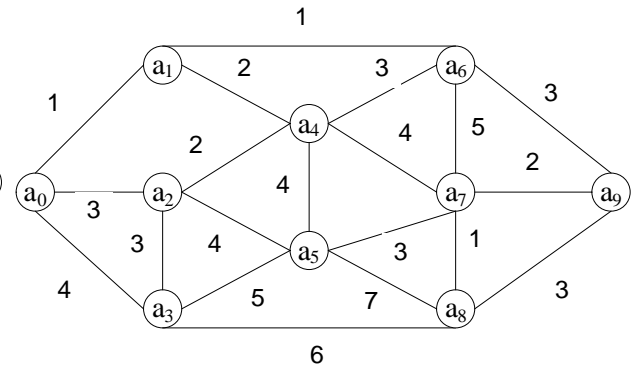
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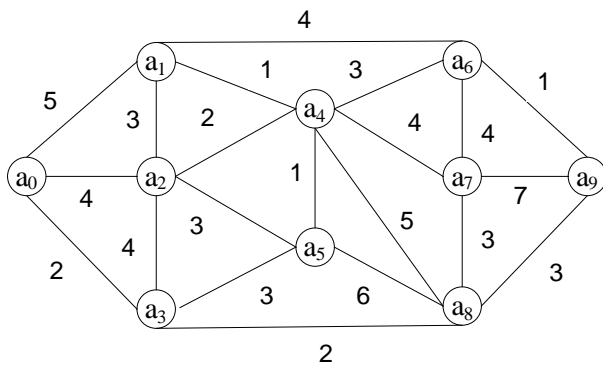
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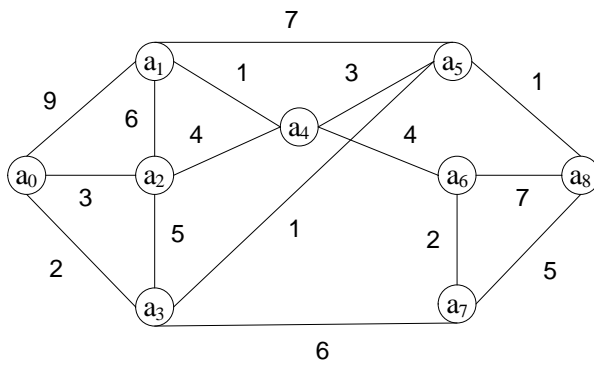
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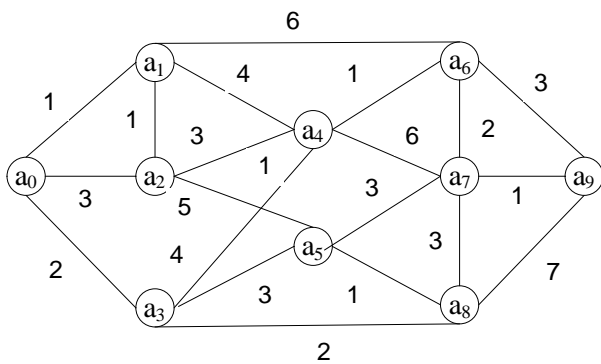
7)



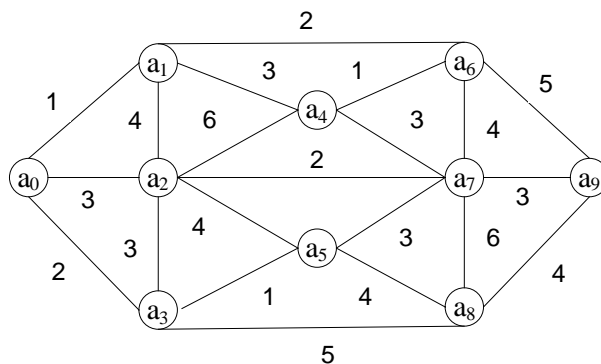
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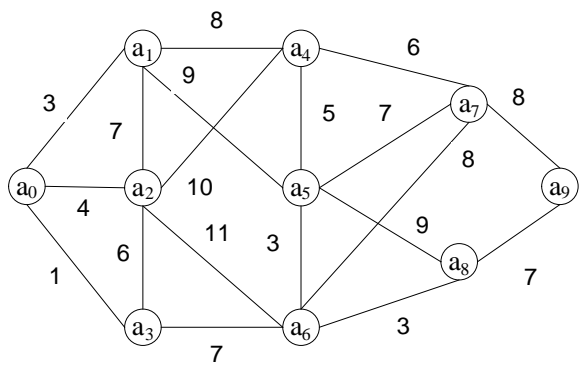
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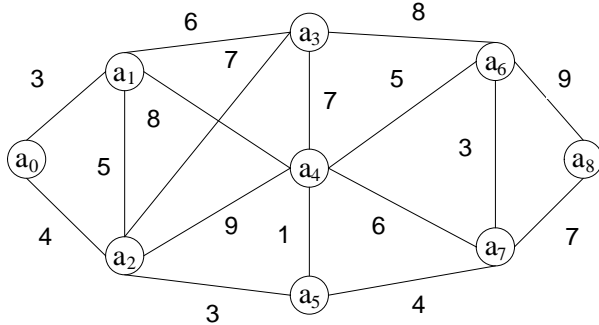
10)



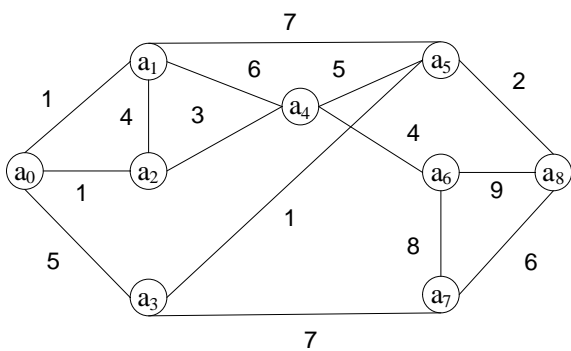
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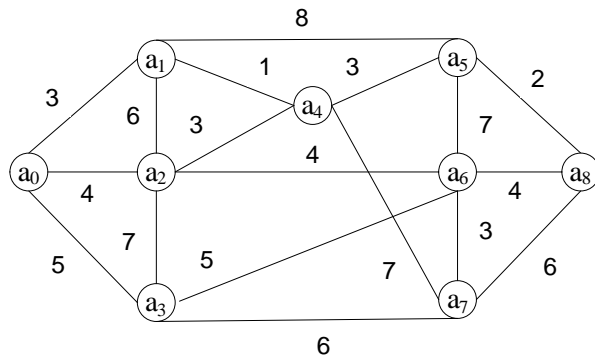
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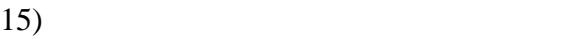
13)



14)

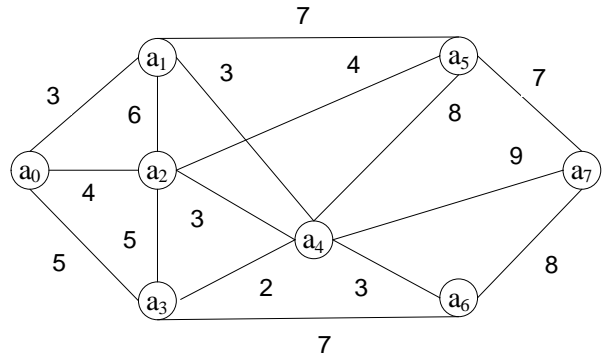
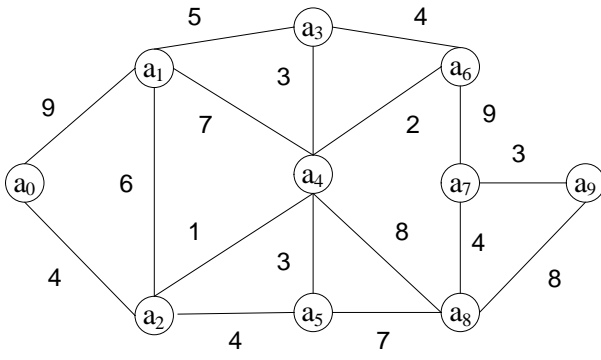


15)

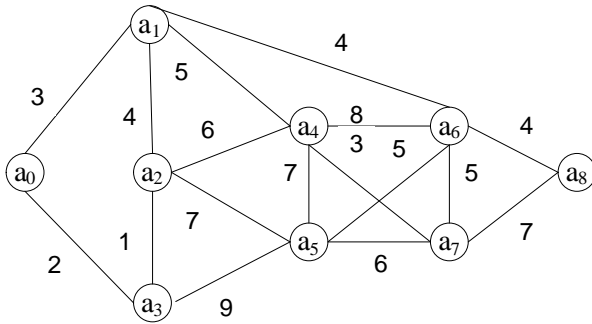


16)

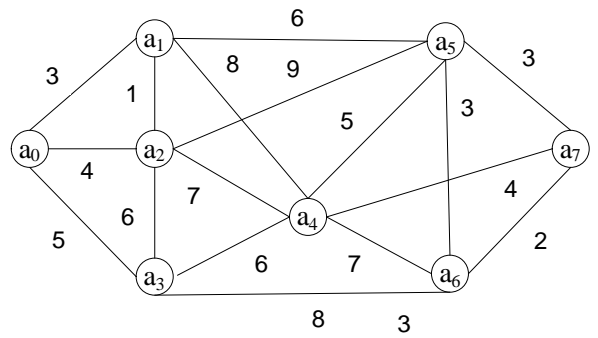




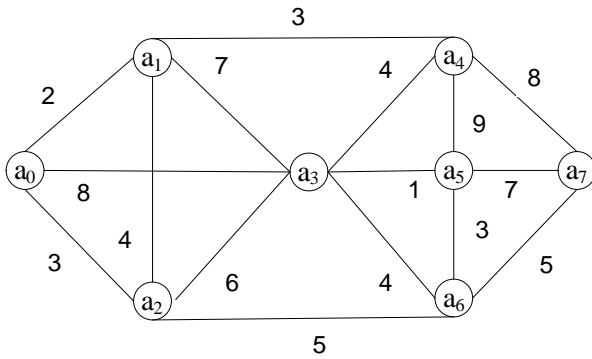
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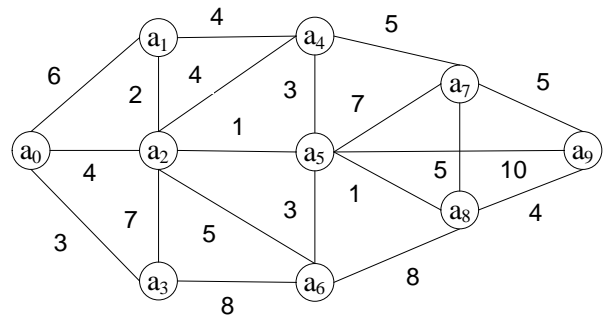
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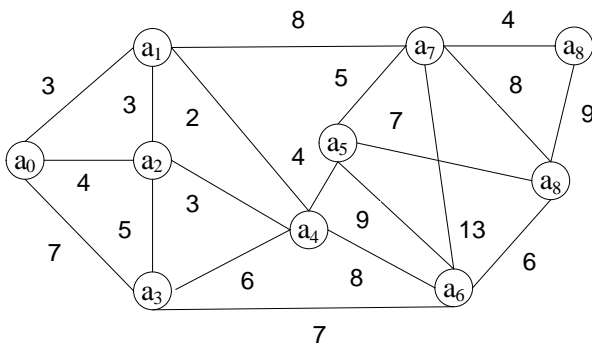
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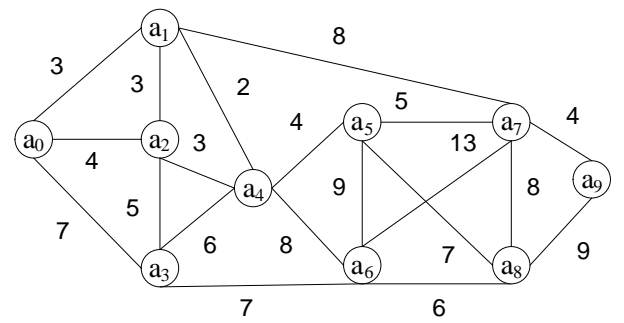
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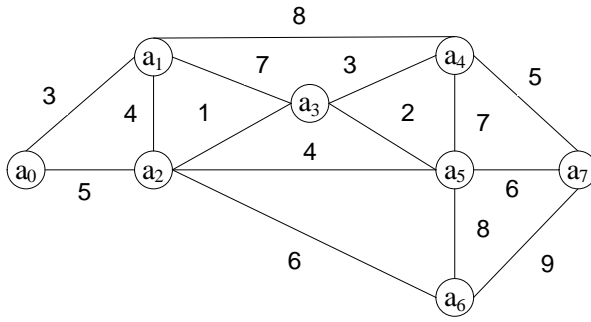
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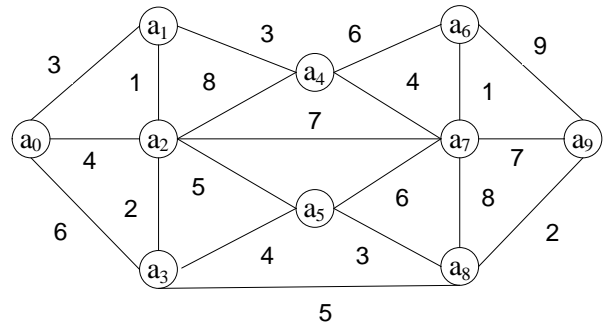
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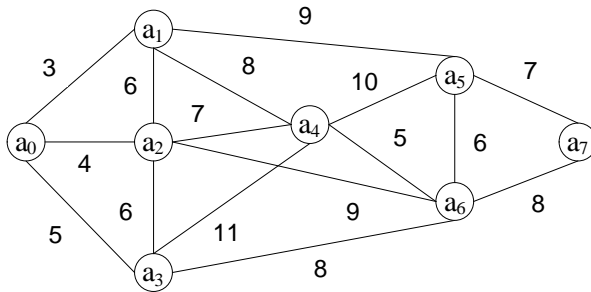
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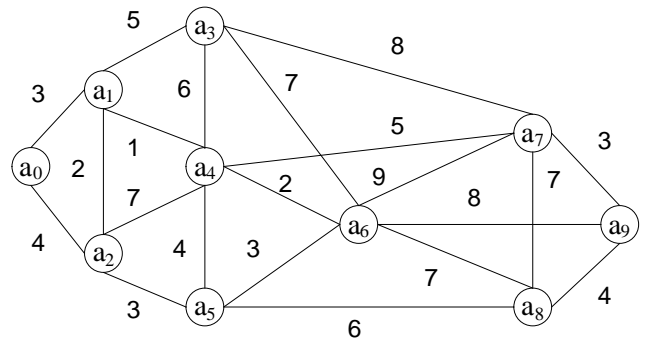
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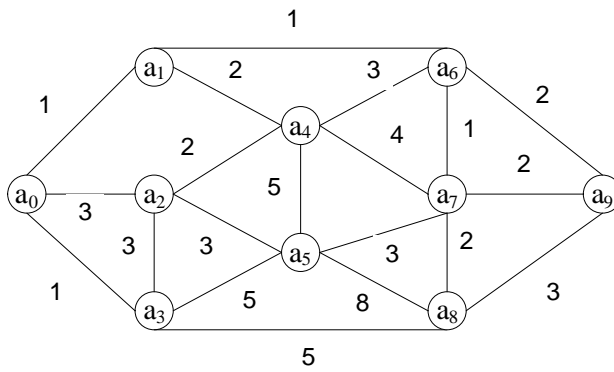
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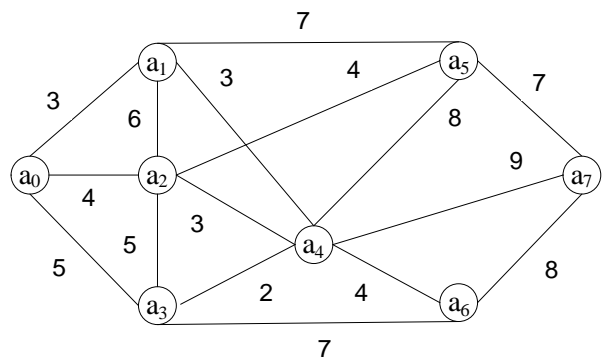
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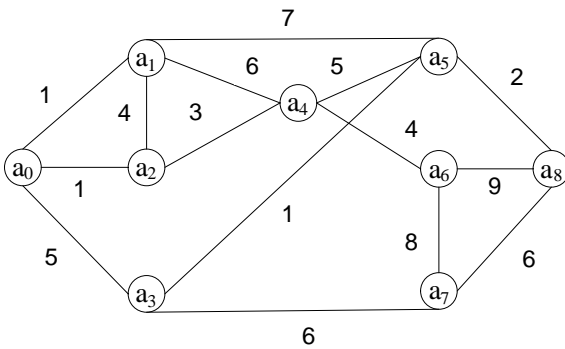
27)



28)



29)



30)

