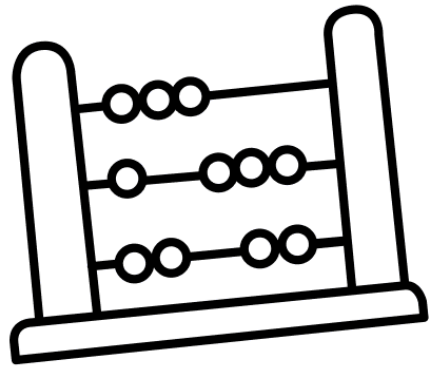


Tixgelinta waddo



Maths

Unit Xisaab iyo deegaanka

Natiijo

Waxaan qorsheyn karaa safar waxaanan tixgelin karaa nooca gaadiidka ee ugu fiican.

Erayada muhiimka ah

Qiyaas degdeg ah xisaabinta waxaa laga helaa iyadoo la isticmaalo qiyam qiyaas ah, oo inta badan lagu soo koobo 1 lambar muhiim ah.

Tixgelinta waddo



Qorsheynta safar toos ah



Qorsheynta safar ay ku jiraan isbeddelo

Markaan qorsheynta safar, mararka qaarkood waxaa jira ikhtiyaaro badan oo loogu talagalay habka gaadiidka.

Tusaalooyin:



Waa maxay arrimaha saameyn kara nooca gaadiidka uu qofku doorto safarkiisa?

Waxaa jira arrimo badan oo saameyn kara doorashada gaadiidka qofka. Tusaalooyinka waxaa ka mid ah:

- waqtiga safarku qaadanayo iyadoo la isticmaalayo nooc kasta oo gaadiid ah;
- kharashka safarka iyadoo la isticmaalayo nooc kasta oo gaadiid ah;
- helitaanka noocyada kala duwan ee gaadiidka dadweynaha ee aagga;
- helitaanka goobaha baabuurta la dhigto;
- Inta taraafik waddooyinka laga yaabo inay jiraan wakhtiga safarka;
- Sida gaadiidka dadweynuhu u buuxsami doono wakhtiga safarka;
- Saamaynta deegaanka ee nooc kasta oo gaadiid ah.

Qorsheeyayaasha safarka, sida apps-ka ama websaytyada, waxay faa'iido u yeelan karaan qorshaynta safarka.

Waxay qiyaasi karaan inta uu safarku qaadan karo iyadoo la adeegsanayo noocyo kala duwan oo gaadiid ah, waxay soo jeedin karaan waddooyin suurtagal ah iyo tareenada/basaska aad qabsan karto.

Inkasta oo kuwani ay soo jeediyaan waddooyin la soo jeediyay, go'aamada kama dambaysta ah ee safarka waxaa sameeya qofka safraya.

Go'aamada ku saabsan noocyada gaadiidka waxay ku xirnaan karaan arrimo aan qorsheeyaha safarku tixgelin.

Isra iyo aabaheed waxay qorshaynayaan inay booqdaan matxaf. Waxay isku dayayaan inay go'aamiyaan inay ka dhakhso badan tahay inay ku safraan gaari ama bas.

Maxay sabab u tahay in baska ku safriddu ay waqti badan qaadata marka loo eego gaariga?

- Waxay u baahan doonaan inay u socdaalaan joogsiga baska.
- Basku wuxuu qaadan karaa waddo dadban.
- Basku wuxuu si joogto ah u joogsadaa si uu rakaabka u soo qaado iyo uga dejiyo.

Maxay sabab u tahay in baska ku safriddu ay waqti yar qaadata marka loo eego gaariga?

- Basku wuxuu ka gudbi karaa taraafik culus isagoo adeegsanaya haad baska.
- Waxaa laga yaabaa in aanay jirin baarkin gaari oo u dhow matxafka.

Ikhtiyaar kale wuxuu noqon karaa in lagu safro tareen.

Maxay sabab u tahay in tareenka ku safriddo ay waqti yar qaadata marka loo eego baska?

- Tareenadu waxay u janjeeraan inay ka dhakhso badan yihiin basaska.
- Tareenada ma saameeyaan gaadiidka waddada.
- Tareenadu waxay leeyihiin joogsiyo ka yar marka loo eego safarka baska isla dhererkiisa.

Maxay sabab u tahay in tareenka ku safriddo ay waqti badan qaadata marka loo eego baska?

- Waxaa jira saldhigyo tareen oo ka yar joogsiyada baska, marka waxaa laga yaabaa inaad socoto dheer si aad u gaadho/ka soo baxdo saldhiga tareenka.
- Tareenada waddada ayaa laga yaabaa inay ka yar yihiin basaska.

Isra iyo aabaheed waxay qorsheynayaan inay booqdaan matxaf. Waxay tixgeliyaan inta waqti ay qaadanayso safarka baska.

Joogsiga baska ee ugu dhow gurigooda waa socod 10-daqiiqo ah. Waxay fuuli doonaan baska 13:42 waxayna ka soo degeen 14:13.
Joogsiga baska ee ugu dhow matxafka waa socod 5-daqiiqo ah.

Waa maxay wadarta waqtiga safarka?

Waqtiga lagu qaatay baska: $18 + 13 = 31$ daqiiqo

Wadarta waqtiga safarka: $31 + 15 = 46$ daqiiqo

Qorsheynta safar toos ah



Isra iyo aabaheed waxay qorsheynayaan inay booqdaan matxaf. Waxay tixgeliyaan inta waqti ay qaadanayso safarka gaariga.

Garaashka gaariga ee ugu dhow matxafka waa socod 20-daqiiqo ah. Waxay qaadanaysaa 25 daqiiqo inay wataan ilaa garaashka.

Waa maxay wadarta waqtiga safarka?

$$20 + 25 = 45 \text{ daqiiqo}$$

Qorsheynta safar toos ah



Isra iyo aabaheed waxay qorsheynayaan inay booqdaan matxaf. Waxay tixgeliyaan inta waqti ay qaadanayso safarka tareenka.

Saldhiga tareenka ee ugu dhow gurigooda waa socod 20-daqqiyo ah. Waxay fuuli doonaan tareenka 13:56 waxayna ka soo degeen 14:05. Saldhiga tareenka ee ugu dhow matxafka waa socod 10-daqqiyo ah.

Waa maxay wadarta waqtiga safarka?

Waqtiga lagu qaatay tareenka: $4 + 5 = 9$ daqqiyo

Wakhtiga safarka guud: $30 + 9 = 39$ daqqiyo

Isra iyo aabaheed waxay tixgelinayaan inta uu kharashka yahay safar baabuur lagu maro.

Qorsheeye safar ayaa sheegaya in baarkinka baabuurta uu 6.8 mayl u jiro gurigooda. Celcelis ahaan, baaburtoodu wuxuu ku socdaa 40 mayl q
kasta oo shidaal ah. Shidaalka ugu dhow, shidaalka waxaa lagu iibiyaa 142.9 p litirkiiba. 1 galaan $\approx$ 4.546 litir.

Waa imisa kharashka shidaalka loo baahan yahay safarka?

Shidaalka la isticmaalay 1 mayl: $1 \div 40 = 0.025$ galaan

Shidaalka la isticmaalay 6.8 mayl: $0.025 \times 6.8 = 0.17$ galaan

U beddel litir: $0.17 \times 4.546 = 0.77282$ litir

Kharashka shidaalka: $0.77282 \times 142.9 = 110.435\dots$ p $\approx$ £1.10

Shidaalka safarka hal-dhac wuxuu ku kacayaa £1.10. Baarkinka baabuurta wuxuu ku kacayaa £7.40. Waxay sidoo kale u baahan yihiin inay guriga ku wadaan.

Waa imisa kharashka guud ee safarka baabuurta?

$$1.10 \times 2 + 7.40 = \text{£}9.60$$

Waxay tixgelineyaa inta uu kharashka yahay safarka baska.

Tigidhada baska dadka waaweyn waxay ku kacaan £3 jid kasta. Tigidhada baska carruurta waxay ku kacaan £1.50 jid kasta.

Waa imisa kharashka guud ee hal qof oo waaweyn iyo hal qof oo yar oo baska ku socda halkaas iyo guriga?

$$(3 + 1.50) \times 2 = £9$$

Baabuur wuxuu celcelis ahaan ku socdaa 50 mayl galaankiiba.

Imisa galaan oo shidaal ah ayuu isticmaali doonaa maylkiiba?

$$1 \div 50 = 0.02 \text{ galaan}$$

Imisa galaan oo shidaal ah ayuu isticmaali doonaa 15 mayl?

$$0.02 \times 15 = 0.3 \text{ galaan}$$

1 gallon $\approx$ 4.546 litres. Immisa litre ayaa la eg 0.3 gallon?

$$0.3 \times 4.546 = 1.3638 \text{ litres}$$

Shidaal xarun ayaa ku dallaca 151.9 p litre kasta. Safar hal-dhinac ah wuxuu u baahan yahay 1.3638 litres oo shidaal ah.

Waa maxay qiimaha shidaalka safarka?

$$1.3638 \times 151.9 = 207.16122 \text{ p}$$

$$\approx \text{£}2.07$$

Baarkin gaari ayaa ku dallaca £6.20. Waa maxay wadarta qiimaha safar laba-dhinac ah oo leh baarkin?

$$2.07 \times 2 + 6.20 = \text{£}10.34$$

- 1) Yacquub (da'diisu 14) iyo hooyadiis waxay qorsheynayaan inay safraan tiyaatarka xarunta magaalada.
Waxay rabaan inay gaadhaan tiyaatarka 2:45 galabnimo.
Waxay tixgeliyaan inay ku safraan bas.
Joojinta bas ee ugu dhow waxay ku taal Oak Road, oo ah socod 5-daqiiqo ah gurigooda.
Basku wuxuu joogsadaa si toos ah tiyaatarka agtiisa.
App qorsheynta safarka ayaa sheegaysa in bas uu ka bixi doono Oak Road 1:48 galabnimo oo uu gaadhi doono tiyaatarka 2:36 galabnimo.
Tikid hal-dhinac ah oo baska ayaa ku kacaya £2 qof weyn iyo £1.20 ilmo (ka yar 19).
- a) Waa maxay waqtiga ugu dambeeya ee ay ka bixi karaan gurigooda haddii ay ku safraan bas?
- b) Waa maxay wadarta qiimaha safarka ee halkaas iyo dib ugu noqoshada bas?

2) Yacquub iyo hooyadiis waxay qorsheynayaan inay safraan tiyaatarka xarunta magaalada.

Waxay rabaan inay gaadhaan tiyaatarka 2:45 galabnimo.

Waxay tixgeliyaan inay ku safraan gaari.

Baarkinka gaari ee ugu dhow tiyaatarka waa socod 15-daqiiqo ah.

App qorsheynta safarka ayaa sheegaysa in baarkinku uu yahay 9 mayl gurigooda oo ay qaadan doonto 35 daqiiqo inay wataan.

Waxay ku kacaysaa £5.50 inaad baabuurta ku dhigto goobta baabuurta.

Celcelis ahaan, baaburtoodu waxay socotaa 45 mayl (miles) gallonkiiba.

Shidaalka (petrol) wuxuu ku iibmaa 148.9 pence litirkiiba.

1 gallon $\approx$ 4.546 litir (litres).

a) Waa imisa wakhtiga ugu dambeeya ee ay ka bixi karaan gurigooda haddii ay ku safraan baabuur?

b) Waa imisa wadarta qiimaha safarka ee tagista iyo soo noqoshada baabuur?

3) Isticmaal website qorshaynta safarka si aad u qorshayso safar. Safarku waa inuu ka yimaadaa gurigaaga ilaa meel aad ku safri karto si toos ah gaadiidka dadweynaha (tusaale: bas, tareen, dhulka hoostiisa).

Qorshee sida aad u samayn karto safarka baabuur iyo gaadiidka dadweynaha. Isbarbardhig wakhtiga iyo qiimaha mid kasta.

Waxaa laga yaabaa inaad tixgeliso qodobadan soo socda:

- masaafada (distance) u dhaxaysa gurigaaga iyo halka aad ka raaci doonto gaadiidka;
- masaafada u dhaxaysa halka aad ka soo degi doonto gaadiidka iyo meesha aad u socoto;
- wakhtiga aad ku qaadanayso safarka gudaha gaadiidka;
- qiimaha tigidhka (ticket) gaadiidka dadweynaha;
- qiimaha baabuurta dhigista (haddii aadan hubin, waxaad isticmaali kartaa £5.50 qiyaas ahaan);
- qiimaha shidaalka (petrol) baabuurka (haddii aadan hubin, waxaad isticmaali kartaa isla su'aasha 2).



- 1) Yacquub (da'diisu 14) iyo hooyadiis waxay qorshaynayaan inay safraan tiyaatarka (theatre) xarunta magaalada.
Waxay doonayaan inay gaadhaan tiyaatarka marka saacadu tahay 2:45pm.
Waxay tixgelinayaan inay ku safraan bas.
Joojinta baska (bus stop) ee ugu dhow waxay ku taal Waddada Oak (Oak Road), oo 5 daqiiqo socod ah gurigooda.
Basku wuxuu joogsadaa si toos ah meel ka baxsan tiyaatarka.
App-ka qorshaynta safarka ayaa sheegaya in bas ka bixi doono Waddada Oak saacadda 1:48pm oo uu gaadhi doono tiyaatarka saacadda 2:36pm.
Qiimaha tigidhka hal-jid ee baska waa £2 qof weyn iyo £1.20 ilmo (ka yar 19).
- a) Waa imisa waqtiga ugu dambeeya ee ay ka bixi karaan gurigooda haddii ay ku safraan bas?

1:43 galabnimo

- b) Waa imisa wadarta qiimaha safarka ee tagista iyo soo noqoshada baska?

$$(2 + 1.20) \times 2 = £6.40$$

2) Yacquub iyo hooyadiis waxay qorsheynayaan inay u safraan tiyaatarka xarunta magaalada.

Waxay rabaan inay yimaadaan tiyaatarka 2:45 galabnimo.

Waxay tixgeliyaan inay ku safraan gaari.

Garaashka ugu dhow tiyaatarka waa 15-daqiiqo socod.

App qorsheynta safarka ayaa sheegaysa in garaashku yahay 9 mayl gurigooda waxayna qaadan doontaa 35 daqiiqo wadista.

a) Waa imisa waqtiga ugu dambeeya ee ay ka bixi karaan gurigooda haddii ay ku safraan gaari?

Wadarta waqtiga safarka: $15 + 35 = 50$ daqiiqo

App qorsheynta safarka ayaa sheegaysa in garaashku yahay 9 mayl gurigooda.

Waxay ku kici doontaa £5.50 in la dhigto garaashka.

Celcelis ahaan, gaarigoodu wuxuu ku safraa 45 mayl gallonkiiba.

Shidaalka ugu dhow, shidaalka waxaa lagu iibiyaa 148.9 p litirkiiba.

1 gallon $\approx$ 4.546 litir.

b) Waa imisa wadarta qiimaha safarka ee tagista iyo soo noqoshada gaariga?

Gallonada shidaalka ee la isticmaalo 1 mayl:

$$1 \div 45 = 0.02 \text{ gallon}$$

Gallon oo shidaal ah oo la isticmaalay 18 mayl:

$$0.02 \times 18 = 0.4 \text{ gallon}$$

Litre oo shidaal ah oo la isticmaalay 18 mayl:

$$0.4 \times 4.546 = 1.8184 \text{ litre}$$

Qiimaha shidaalka:

$$1.8184 \times 148.9 = 270.75976 \text{ p} \approx \text{£}2.71$$

Wadarta qiimaha:

$$2.71 + 5.50 = \text{£}8.21$$

3) Isticmaal website qorsheynta safarka si aad u qorsheysid safar.

Safarku waa inuu ka bilaabmaa gurigaaga ilaa meel aad ku tagi karto si toos ah gaadiidka dadweynaha (tusaale: bas, tareen, metro).

Qorshee sida aad u samayn lahayd safarka gaariga iyo gaadiidka dadweynaha.

Isbarbardhig waqtiga iyo qiimaha mid kasta.

Waxaad rabtaa inaad tixgeliso qodobadan:

- masaafada u dhaxaysa gurigaaga iyo halka aad ka fuuli lahayd gaadiidka;
- masaafada u dhaxaysa halka aad ka degeyso gaadiidka iyo meesha aad ku socoto;
- waqtiga aad ku qaadan lahayd safarka gudaha gaadiidka;
- qiimaha tigidhka gaadiidka dadweynaha;
- qiimaha baabuurta la dhigto (haddii aadan hubin, waxaad isticmaali kartaa £5.50 qiyaas ahaan);
- qiimaha shidaalka gaariga (haddii aadan hubin, waxaad isticmaali kartaa isla Q2).

Jawaabuhu way kala duwanaa doonaan iyadoo ku xiran doorashada ardayda.

Tixgelinta dariiq



Qorsheynta safar toos ah



Qorsheynta safar ay ku jiraan isbeddelada

Qorsheynta safar ay ku jiraan beddelka

Ma aha dhammaan safarrada gaadiidka dadweynaha si toos ah loo samayn karo.

Mararka qaarkood waxaa laga yaabaa inaad u baahato inaad isticmaasho gaadiid badan hal safar.

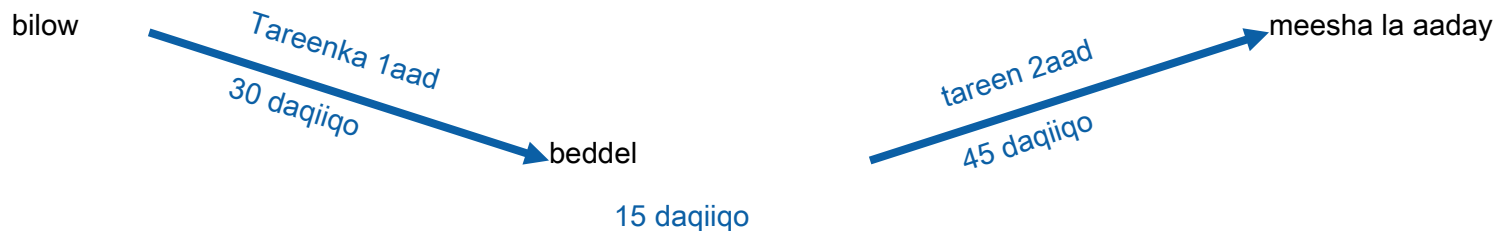


Marxalad safar oo aan ku beddelno tareenada/basaska waxaa mararka qaarkood loo yaqaan isku xirka ama beddelka.

Qorsheynta safar ay ku jiraan beddelka

Safar u baahan beddel waxay ka dhigan tahay in tixgelin dheeri ah loo baahan karo si loo qorsheeyo safarka.

Waxaad u baahan tahay inaad tixgeliso wakhtiga u dhexeeya ka degista gaadhiga iyo fuulista gaadhiga xiga (wakhtiga beddelka).



$$\text{Wakhtiga safarka guud} = 30 + 15 + 45$$

$$= 90 \text{ daqiiqo (1 saac 30 daqiiqo)}$$

Qorsheynta safar ay ku jiraan beddelashooyin (changeovers)

Waxaa laga yaabaa in la doorbido wakhti gaaban oo beddelasho (changeover) ah.

Si kastaba ha ahaatee, tani waxay kordhisaa khatarta ah in la waayo xiriirka (connection).



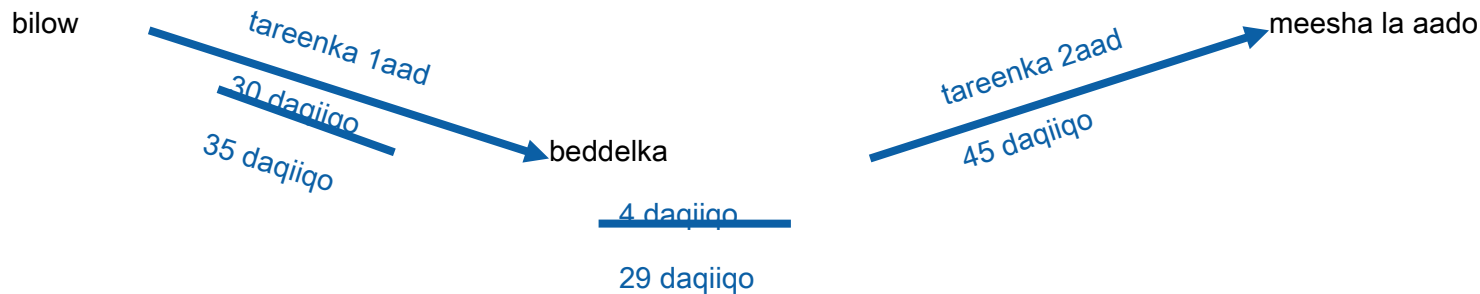
Wakhtiga safarka guud = $30 + 4 + 45$

= 79 daqiiqo (1 saac 19 daqiiqo)

Qorsheynta safar ay ku jiraan beddelashooyin (changeovers)

Waxaa laga yaabaa in la doorbido wakhti gaaban oo beddelasho (changeover) ah.

Si kastaba, tani waxay kordhisaa khatarta ah inuu seego xiriirka. Tusaale: Tareenkii 1aad ee Axmed wuxuu yimaadaa 5 daqiiqo gadaal, taasoo keentay inuu seego tareenkii 2aad. Kadib wuxuu sugayaa 29 daqiiqo oo dheeri ah tareenka xiga.



Qorshaynta safar ay ku jiraan beddello



Caasha waxay rabta inay ka safarto Magalada A ilaa Magalada C. Waxay qorshaynaysaa inay qabato baska 16:55 ee Magalada A una kaxayso Magalada B. Jidka baska ee Magalada B waa 4 daqiiqo oo lug ah laga tago saldhiga tareenka. Kadib waxay qorshaynaysaa inay qabato tareenka ee Magalada B una kaxayso Magalada C.



Waqtiyada baska:

Magalada A	16:55	17:15
Magalada B	17:34	17:49

Ma waxay ku gaari doontaa Magalada B waqti ku filan oo ay ku qabsan karto tareenka 17:41?

Sharax jawaabtaada.

Waqtiyada tareenka:

Magalada B	17:41	18:00
Magalada C	18:33	18:50

Haa. Waxay haysataa 7 daqiiqo si ay u gaadho isku xirka, taas oo macnaheedu yahay waxay haysataa 3 daqiiqo oo dheeri ah.

Planning a journey that includes changeovers

The 16:55 bus arrives in Town B five minutes late.

What time does she arrive in Town C?



Bus times:

Town A	16:55	17:15
Town B	17:34	17:49

Waxay seegi doontaa tareenka 17:41 (haddii uu sidoo kale ma daahin).

So she catches the 18:00 train and arrives in Town C at 18:50.

Train times:

Town B	17:41	18:00
Town C	18:33	18:50

Hawsha B Planning a journey that includes changeovers



1) Sofia has a university interview in an office in London.

She needs to arrive at the office before 11am.

Xafiisku waa 15 daqiiqo oo lug ah laga soo gaaro Saldhigga London Kings Cross.

Saldhiggeeda ugu dhow, Oakington, waa 10 daqiiqo oo lug ah gurigeeda.

Tareenku ma aha mid toos ah. Waxay u baahan doontaa inay ku beddesho tareenada Elmsville.

Waqtiyada tareenka ee suurtagalka ah ayaa hoos ku qoran.

departs Oakington	07:03	07:33	08:03
arrives at Elmsville	07:27	07:57	08:27

departs Elmsville	07:40	08:00	08:40
arrives at London	09:44	10:20	10:44

a) Waa imisa waqtiga ugu dambeeya ee Sofia ay ka bixi karto gurigeeda si ay u gaadho wareysiga?

b) What could go wrong if she leaves at the time in part (a)?

c) Soo jeedi waqti ka taxaddar badan oo Sofia ay ka bixi karto gurigeeda.

2) Isticmaal website-ka qorsheynta safarka si aad u qorsheysato safar.

Safarku waa inuu ka bilaabmaa gurigaaga ilaa meel aad ku tagi karto gaadiidka dadweynaha. Hase yeeshee, safarku waa inuu ku jiraa ugu yaraan 1 isbeddel markaad isticmaasho gaadiidka dadweynaha (tusaale, bas iyo tareen).

Qorshee sida aad u samayn karto safarka adoo isticmaalaya gaadiidka dadweynaha. Waxaa laga yaabaa inaad rabto inaad tixgeliso qodobadan:

- inta u dhaxaysa gurigaaga iyo halka aad marka hore ku raaci doonto gaadiidka;
- inta u dhaxaysa halka aad ka soo degto gaadiidka iyo meesha aad ku socoto;
- waqtiga aad ku qaadan doonto safarka inta lagu jiro marxalad kasta oo safarka ah;
- xaddiga waqtiga inta lagu jiro isbeddelkaaga;
- wadarta guud ee waqtiga safarka oo dhan;
- qiimaha tigidhka gaadiidka dadweynaha marxalad kasta oo safarka ah.



1) Suad waxay leedahay wareysi jaamacadeed oo ku yaal xafiis ku yaal London. Waa inay timaaddaa xafiiska ka hor 11 subaxnimo.

Xafiisku waa 15-daqqiyo socod laga bilaabo saldhiga London Kings Cross. Saldhiggeeda tareen ee ugu dhow, Oakington, waa 10-daqqiyo socod gurigeeda. Tareenku ma aha mid toos ah. Waxay u baahan doontaa inay ku beddesho tareenka Elmsville. Waqtiyada tareenka ee suurtagalka ah ayaa hoos ku qoran.

wuxuu ka baxaa Oakington	07:03	07:33	08:03
wuxuu yimaadaa Elmsville	07:27	07:57	08:27
wuxuu ka baxaa Elmsville	07:40	08:00	08:40
wuxuu yimaadaa London	09:44	10:20	10:44

a) Waa imisa waqtiga ugu dambeeya ee Suad ka bixi karto gurigeeda si ay u timaaddo wareysigeeda?

Ka bax guriga 07:53. Qabo tareenka 08:03 ee Oakington. Qabo tareenka 08:40 ee Elmsville. Ku tag xafiiska 10:59.

wuxuu ka baxaa Oakington	07:03	07:33	08:03
wuxuu yimaadaa Elmsville	07:27	07:57	08:27
wuxuu ka baxaa Elmsville	07:40	08:00	08:40
wuxuu yimaadaa London	09:44	10:20	10:44

b) Maxaa qalad ah oo dhici kara haddii ay ku baxdo waqtiga qaybta (a)?

Tusaale: Tareenka Elmsville ilaa London wuu daahi karaa.

c) Soo jeedi waqti taxaddar leh oo Suad ka bixi karto gurigeeda.

Ka bax guriga 07:23. Qabo 07:33 tareenka Oakington.
Qabo 08:00 tareenka Elmsville. Ku tag xafiiska 10:35.

Si kastaba, tani waxay Suad siinaysaa 3 daqiiqo oo keliya inay tareenka ku beddesho Elmsville.

wuxuu ka baxaa Oakington	07:03	07:33	08:03
wuxuu yimaadaa Elmsville	07:27	07:57	08:27
wuxuu ka baxaa Elmsville	07:40	08:00	08:40
wuxuu yimaadaa London	09:44	10:20	10:44

b) Maxaa qalad ah oo dhici kara haddii ay ku baxdo waqtiga qaybta (a)?

Tusaale: Tareenka Elmsville ilaa London wuu daahi karaa.

c) Soo jeedi waqti taxaddar leh oo Suad ka bixi karto gurigeeda.

Tusaale 2: Ka bax guriga 06:53. Qabo 07:03 tareenka Oakington. Qabo 07:40 tareenka Elmsville (ama 08:00 haddii xiriirka laga seego). Ku tag xafiiska 09:59.

2) Isticmaal mareegta qorshaynta safarka si aad u qorshayso safar.

Safarku waa inuu ka bilaabmaa gurigaaga ilaa meel aad ku tagi karto gaadiidka dadweynaha. Hase yeeshe, safarku waa inuu ku jiraa ugu yaraan 1 beddel marka la isticmaalo gaadiidka dadweynaha (tusaale, bas iyo tareen).

Qorshee sida aad u samayn karto safarka adigoo isticmaalaya gaadiidka dadweynaha. Waxaa laga yaabaa inaad rabto inaad tixgeliso qodobadan:

- masaafada u dhaxaysa gurigaaga iyo halka aad marka hore ku raaci doonto gaadiidka;
- masaafada u dhaxaysa halka aad ka soo degto gaadiidka iyo meesha aad ku socoto;
- waqtiga aad ku qaadan doonto safarka inta lagu jiro marxalad kasta oo safarka;
- waqtiga inta lagu jiro beddelkaaga;
- wadarta waqtiga safarka oo dhan;
- qiimaha tigidhka gaadiidka dadweynaha marxalad kasta oo safarka.

Jawaabuhu way kala duwanaan doonaan iyadoo ku xiran doorashada ardayda.

Waxaa jiri kara doorashooyin badan oo ku saabsan sida loo safro meel.

Qorsheeyayaasha safarka waxay caawin karaan go'aanka sida loo safro meel.
Hase yeeshe, waxay leeyihiin xaddidaadyo.

Arrimo kala duwan ayaa saameyn kara nooca gaadiidka ugu habboon, sida waqtiga safarka, qiimaha, saameynta deegaanka, iwm.

Waa muhiim in la tixgeliyo saameynta nooc kasta oo gaadiid ah.