=== RESUMEN TEST FINAL PARA MS-ASL 1000 ===

Precisi n total test (MLP1 solo): 1269/2847 = 44.57%

Precisi n total test (MLP1+MLP2): 1836/2847 = 64.49%

Precisi n promedio por clase en test: 61.35%

00018-cashier.csv   -> old   (MLP2, p=0.03) (real: cashier) incorrect

00019-chef.csv   -> color   (MLP2, p=0.00) (real: chef) incorrect

00020-chef.csv   -> monkey   (MLP1, p=0.00) (real: chef) incorrect

00021-chef.csv   -> korea   (MLP2, p=0.00) (real: chef) incorrect

00022-boss.csv   -> boss   (MLP2, p=0.99) (real: boss) correct

00023-dentist.csv   -> dentist   (MLP2, p=1.00) (real: dentist) correct

00024-doctor.csv   -> month   (MLP2, p=0.25) (real: doctor) incorrect

00025-firefighter.csv   -> firefighter   (MLP2, p=0.97) (real: firefighter) correct

00026-janitor.csv   -> janitor   (MLP2, p=0.32) (real: janitor) correct

00027-judge.csv   -> chemistry   (MLP2, p=0.09) (real: judge) incorrect

00028-lawyer.csv   -> lawyer   (MLP2, p=0.82) (real: lawyer) correct

00029-librarian.csv   -> librarian   (MLP2, p=0.53) (real: librarian) correct

00030-mechanic.csv   -> mechanic   (MLP2, p=0.95) (real: mechanic) correct

00031-army.csv   -> army   (MLP2, p=0.92) (real: army) correct

00032-army.csv   -> army   (MLP2, p=1.00) (real: army) correct

00033-nurse.csv   -> nurse   (MLP2, p=1.00) (real: nurse) correct

00034-artist.csv   -> draw   (MLP2, p=0.08) (real: artist) incorrect

00035-artist.csv   -> draw   (MLP2, p=0.09) (real: artist) incorrect

00036-photographer.csv   -> photographer   (MLP2, p=0.85) (real: photographer) correct

00037-mechanic.csv   -> mechanic   (MLP2, p=0.98) (real: mechanic) correct

00038-police.csv   -> police   (MLP2, p=0.99) (real: police) correct

00039-secretary.csv   -> nice   (MLP2, p=0.01) (real: secretary) incorrect

00040-teacher.csv   -> teacher   (MLP2, p=0.94) (real: teacher) correct

00041-waiter.csv   -> what's up   (MLP1, p=0.02) (real: waiter) incorrect

00042-both.csv   -> both   (MLP2, p=0.96) (real: both) correct

00043-breakfast.csv   -> breakfast   (MLP2, p=0.91) (real: breakfast) correct

00044-breakfast.csv   -> blue   (MLP2, p=0.04) (real: breakfast) incorrect

00045-jacket.csv   -> jacket   (MLP2, p=0.89) (real: jacket) correct

00046-come on.csv   -> dog   (MLP2, p=0.05) (real: come on) incorrect

00047-dinner.csv   -> eat   (MLP1, p=0.02) (real: dinner) incorrect

00048-dinner.csv   -> night   (MLP1, p=0.01) (real: dinner) incorrect

00049-dinner.csv   -> dorm   (MLP1, p=0.03) (real: dinner) incorrect

00050-eyes.csv   -> eyes   (MLP2, p=0.86) (real: eyes) correct

00051-face.csv   -> face   (MLP2, p=1.00) (real: face) correct

00052-france fries.csv   -> 29.0   (MLP1, p=0.15) (real: france fries) incorrect

00053-hamburger.csv   -> marry   (MLP2, p=0.28) (real: hamburger) incorrect

00054-head.csv   -> know   (MLP2, p=0.06) (real: head) incorrect

00055-heart.csv   -> heart   (MLP2, p=1.00) (real: heart) correct

00056-knife.csv   -> sign   (MLP1, p=0.16) (real: knife) incorrect

00057-lunch.csv   -> noon   (MLP2, p=0.34) (real: lunch) incorrect

00058-lunch.csv   -> later   (MLP2, p=0.02) (real: lunch) incorrect

00059-wrong.csv   -> wrong   (MLP2, p=1.00) (real: wrong) correct

00060-nose.csv   -> nose   (MLP2, p=0.92) (real: nose) correct

00061-pencil.csv   -> graduate   (MLP2, p=0.12) (real: pencil) incorrect

00062-people.csv   -> people   (MLP2, p=0.94) (real: people) correct

00063-rabbit.csv   -> canada   (MLP1, p=0.00) (real: rabbit) incorrect

00064-several.csv   -> here   (MLP2, p=0.02) (real: several) incorrect

00065-shirt.csv   -> shirt   (MLP2, p=0.99) (real: shirt) correct

00066-shoes.csv   -> shoes   (MLP2, p=1.00) (real: shoes) correct

00067-still.csv   -> measure   (MLP2, p=0.09) (real: still) incorrect

00068-sell.csv   -> sell   (MLP2, p=0.86) (real: sell) correct

00069-time.csv   -> time   (MLP2, p=1.00) (real: time) correct

00087-spain.csv   -> need   (MLP2, p=0.27) (real: spain) incorrect

00088-sweden.csv   -> night   (MLP2, p=0.40) (real: sweden) incorrect

00089-switzerland.csv   -> my   (MLP2, p=0.05) (real: switzerland)
incorrect

00090-taiwan.csv   -> taiwan   (MLP2, p=0.93) (real: taiwan) correct

00091-taiwan.csv   -> taiwan   (MLP2, p=0.74) (real: taiwan) correct

00092-vietnam.csv   -> brother   (MLP2, p=0.17) (real: vietnam)
incorrect

00093-vietnam.csv   -> watch   (MLP2, p=0.26) (real: vietnam)
incorrect

00094-law.csv   -> law   (MLP2, p=0.96) (real: law) correct

00095-law.csv   -> law   (MLP2, p=0.68) (real: law) correct

00096-government.csv   -> government   (MLP2, p=0.93) (real:
government) correct

00099-netherlands.csv   -> netherlands   (MLP2, p=1.00) (real:
netherlands) correct

00100-hong kong.csv   -> name   (MLP1, p=0.00) (real: hong kong)
incorrect

00101-india.csv   -> india   (MLP2, p=0.46) (real: india) correct

00102-india.csv   -> back   (MLP2, p=0.08) (real: india) incorrect

00103-india.csv   -> aunt   (MLP1, p=0.09) (real: india) incorrect

00104-iran.csv   -> iran   (MLP2, p=0.75) (real: iran) correct

00105-iraq.csv   -> surfing   (MLP2, p=0.15) (real: iraq) incorrect

00106-ireland.csv   -> ireland   (MLP2, p=0.99) (real: ireland) correct

00107-israel.csv   -> israel   (MLP2, p=0.98) (real: israel) correct

00108-italy.csv   -> juice   (MLP2, p=0.18) (real: italy) incorrect

00109-italy.csv   -> where   (MLP1, p=0.00) (real: italy) incorrect

00110-italy.csv   -> where   (MLP2, p=0.02) (real: italy) incorrect

00111-japan.csv   -> sign   (MLP1, p=0.04) (real: japan) incorrect

00112-japan.csv   -> when   (MLP1, p=0.03) (real: japan) incorrect

00113-korea.csv   -> korea   (MLP2, p=0.55) (real: korea) correct

00114-mexico.csv   -> mexico   (MLP2, p=0.49) (real: mexico) correct

00115-norway.csv   -> norway   (MLP2, p=1.00) (real: norway) correct

00116-philippines.csv   -> principal   (MLP2, p=0.27) (real: philippines)
incorrect

00117-philippines.csv   -> principal   (MLP2, p=0.33) (real: philippines)
incorrect

00118-poland.csv   -> everyday   (MLP1, p=0.10) (real: poland)
incorrect

00119-puerto rico.csv   -> principal   (MLP1, p=0.01) (real: puerto rico)
incorrect

00120-russia.csv   -> russia   (MLP2, p=0.49) (real: russia) correct

00121-russia.csv   -> russia   (MLP2, p=0.89) (real: russia) correct

00122-russia.csv   -> russia   (MLP2, p=0.68) (real: russia) correct

00123-scotland.csv   -> scotland   (MLP2, p=0.92) (real: scotland)
correct

00124-scotland.csv   -> yes   (MLP1, p=0.00) (real: scotland)
incorrect

00126-pshaw.csv   -> their   (MLP2, p=0.08) (real: pshaw) incorrect

00127-wow.csv   -> fish   (MLP2, p=0.02) (real: wow) incorrect

00128-awful.csv   -> delicious   (MLP2, p=0.07) (real: awful) incorrect

00129-medicine.csv   -> medicine   (MLP2, p=0.97) (real: medicine) correct

00130-go to.csv   -> go to   (MLP2, p=0.96) (real: go to) correct

00131-give.csv   -> give   (MLP2, p=0.27) (real: give) correct

00132-time.csv   -> time   (MLP2, p=0.99) (real: time) correct

00133-morning.csv   -> some   (MLP2, p=0.02) (real: morning) incorrect

00134-noon.csv   -> brown   (MLP2, p=0.05) (real: noon) incorrect

00135-afternoon.csv   -> humble   (MLP2, p=0.26) (real: afternoon) incorrect

00136-night.csv   -> doctor   (MLP1, p=0.18) (real: night) incorrect

00137-midnight.csv   -> garage   (MLP1, p=0.00) (real: midnight) incorrect

00138-minute.csv   -> meet   (MLP1, p=0.15) (real: minute) incorrect

00139-hour.csv   -> hour   (MLP2, p=0.94) (real: hour) correct

00140-day.csv   -> day   (MLP2, p=1.00) (real: day) correct

00141-week.csv   -> week   (MLP2, p=0.87) (real: week) correct

00142-month.csv   -> month   (MLP2, p=0.38) (real: month) correct

00143-year.csv   -> cracker   (MLP2, p=0.19) (real: year) incorrect

00144-monday.csv   -> engineering   (MLP1, p=0.00) (real: monday) incorrect

00145-tuesday.csv   -> since   (MLP1, p=0.00) (real: tuesday) incorrect

00146-wednesday.csv   -> water   (MLP2, p=0.18) (real: wednesday) incorrect

00147-thursday.csv   -> water   (MLP1, p=0.00) (real: thursday) incorrect

00148-friday.csv   -> sleep   (MLP2, p=0.12) (real: friday) incorrect

00149-saturday.csv   -> wrong   (MLP1, p=0.00) (real: saturday) incorrect

00150-sunday.csv	-> sunday	(MLP2, p=0.97) (real: sunday) correct
00151-spring.csv	-> spring	(MLP2, p=0.28) (real: spring) correct
00152-good afternoon.csv	-> baby	(MLP2, p=0.00) (real: good afternoon) incorrect
00153-good afternoon.csv	-> humble	(MLP2, p=0.04) (real: good afternoon) incorrect
00154-good afternoon.csv	-> nice	(MLP2, p=0.05) (real: good afternoon) incorrect
00155-hello.csv	-> hello	(MLP2, p=0.52) (real: hello) correct
00156-shoes.csv	-> shoes	(MLP2, p=1.00) (real: shoes) correct
00157-shirt.csv	-> water	(MLP1, p=0.01) (real: shirt) incorrect
00158-pants.csv	-> again	(MLP2, p=0.03) (real: pants) incorrect
00159-socks.csv	-> socks	(MLP2, p=1.00) (real: socks) correct
00160-jacket.csv	-> jacket	(MLP2, p=0.74) (real: jacket) correct
00161-dress.csv	-> dress	(MLP2, p=0.39) (real: dress) correct
00162-belt.csv	-> knife	(MLP1, p=0.14) (real: belt) incorrect
00163-boots.csv	-> hill	(MLP2, p=0.31) (real: boots) incorrect
00164-watch.csv	-> time	(MLP1, p=0.01) (real: watch) incorrect
00165-glasses.csv	-> glasses	(MLP2, p=1.00) (real: glasses) correct
00166-hearing help.csv	-> man	(MLP1, p=0.00) (real: hearing help) incorrect
00167-backpack.csv	-> backpack	(MLP2, p=0.50) (real: backpack) correct
00168-scarf.csv	-> scarf	(MLP2, p=0.15) (real: scarf) correct
00169-ring.csv	-> like	(MLP1, p=0.00) (real: ring) incorrect
00172-doctor.csv	-> doctor	(MLP2, p=0.55) (real: doctor) correct
00173-doctor.csv	-> doctor	(MLP2, p=0.45) (real: doctor) correct
00181-game.csv	-> game	(MLP2, p=0.74) (real: game) correct
00182-equal.csv	-> equal	(MLP2, p=0.71) (real: equal) correct
00183-most.csv	-> most	(MLP2, p=0.72) (real: most) correct

00184-mad.csv   -> mad   (MLP2, p=0.91) (real: mad) correct

00185-careful.csv   -> careful   (MLP2, p=0.80) (real: careful) correct

00186-knife.csv   -> sign   (MLP2, p=0.21) (real: knife) incorrect

00187-spoon.csv   -> spoon   (MLP2, p=0.99) (real: spoon) correct

00188-plate.csv   -> plate   (MLP2, p=0.85) (real: plate) correct

00189-next.csv   -> happy   (MLP2, p=0.00) (real: next) incorrect

00190-wait.csv   -> like   (MLP1, p=0.00) (real: wait) incorrect

00191-easy.csv   -> easy   (MLP2, p=0.46) (real: easy) correct

00195-what's up.csv   -> excited   (MLP2, p=0.26) (real: what's up)
incorrect

00196-answer.csv   -> sign   (MLP2, p=0.08) (real: answer) incorrect

00197-good.csv   -> jacket   (MLP1, p=0.00) (real: good) incorrect

00198-so.csv   -> piano   (MLP2, p=0.01) (real: so) incorrect

00199-excited.csv   -> excited   (MLP2, p=0.99) (real: excited) correct

00200-tired.csv   -> tired   (MLP2, p=0.83) (real: tired) correct

00201-happy.csv   -> please   (MLP1, p=0.01) (real: happy) incorrect

00203-argentina.csv   -> saturday   (MLP2, p=0.04) (real: argentina)
incorrect

00204-argentina.csv   -> argentina (MLP2, p=0.31) (real: argentina)
correct

00213-motorcycle.csv   -> adopt   (MLP2, p=0.09) (real: motorcycle)
incorrect

00214-boat.csv   -> book   (MLP1, p=0.04) (real: boat) incorrect

00215-horse.csv   -> stupid   (MLP1, p=0.00) (real: horse) incorrect

00216-bicycle.csv   -> adopt   (MLP1, p=0.02) (real: bicycle) incorrect

00217-bus.csv   -> strict   (MLP2, p=0.10) (real: bus) incorrect

00218-buy.csv   -> boat   (MLP2, p=0.22) (real: buy) incorrect

00219-walk.csv   -> retire   (MLP2, p=0.21) (real: walk) incorrect

00220-business.csv   -> afternoon (MLP2, p=0.06) (real: business)
incorrect

00221-vacation.csv   -> vacation   (MLP2, p=0.99) (real: vacation) correct

00222-ticket.csv   -> animal   (MLP2, p=0.08) (real: ticket) incorrect

00223-garage.csv   -> teacher   (MLP1, p=0.00) (real: garage) incorrect

00224-car.csv   -> car   (MLP2, p=0.31) (real: car) correct

00233-interpreter.csv   -> interpreter   (MLP2, p=0.52) (real: interpreter) correct

00234-accountant.csv   -> important   (MLP2, p=0.02) (real: accountant) incorrect

00235-nurse.csv   -> nurse   (MLP2, p=0.95) (real: nurse) correct

00236-dentist.csv   -> draw   (MLP1, p=0.00) (real: dentist) incorrect

00237-psychologist.csv   -> become   (MLP2, p=0.13) (real: psychologist) incorrect

00238-counselor.csv   -> counselor   (MLP2, p=0.27) (real: counselor) correct

00239-librarian.csv   -> librarian   (MLP2, p=0.62) (real: librarian) correct

00240-police.csv   -> paper   (MLP2, p=0.20) (real: police) incorrect

00241-firefighter.csv   -> boy   (MLP1, p=0.00) (real: firefighter) incorrect

00242-cashier.csv   -> yellow   (MLP2, p=0.13) (real: cashier) incorrect

00243-photography.csv   -> photography   (MLP2, p=0.91) (real: photography) correct

00246-any.csv   -> yellow   (MLP1, p=0.01) (real: any) incorrect

00247-arrive.csv   -> expensive   (MLP2, p=0.10) (real: arrive) incorrect

00248-become.csv   -> become   (MLP2, p=0.28) (real: become) correct

00249-break.csv   -> car   (MLP2, p=0.16) (real: break) incorrect

00250-candy.csv   -> candy   (MLP2, p=0.39) (real: candy) correct

00251-children.csv   -> children   (MLP2, p=0.98) (real: children) correct

00252-but.csv   -> but   (MLP2, p=0.99) (real: but) correct

00253-but.csv   -> but   (MLP2, p=1.00) (real: but) correct

00254-draw.csv   -> draw   (MLP2, p=1.00) (real: draw) correct

00255-flower.csv   -> eat   (MLP2, p=0.06) (real: flower) incorrect

00256-spring.csv   -> spring   (MLP2, p=0.76) (real: spring) correct

00257-horse.csv   -> horse   (MLP2, p=1.00) (real: horse) correct

00258-how.csv   -> how   (MLP2, p=0.98) (real: how) correct

00259-how_many.csv   -> how_many   (MLP2, p=0.99) (real: how_many) correct

00260-freeze cream.csv   -> freeze cream   (MLP2, p=0.53) (real: freeze cream) correct

00261-question.csv   -> need   (MLP2, p=0.07) (real: question) incorrect

00262-study.csv   -> study   (MLP2, p=0.53) (real: study) correct

00263-wash face.csv   -> wash face   (MLP2, p=0.90) (real: wash face) correct

00264-what.csv   -> tomato   (MLP2, p=0.08) (real: what) incorrect

00265-when.csv   -> when   (MLP2, p=0.98) (real: when) correct

00266-where.csv   -> where   (MLP2, p=0.72) (real: where) correct

00267-which.csv   -> which   (MLP2, p=0.71) (real: which) correct

00268-who.csv   -> who   (MLP2, p=0.44) (real: who) correct

00269-who.csv   -> who   (MLP1, p=0.25) (real: who) correct

00270-why.csv   -> why   (MLP2, p=0.32) (real: why) correct

00279-forget.csv   -> forget   (MLP2, p=0.96) (real: forget) correct

00284-every week.csv   -> every week   (MLP2, p=0.30) (real: every week) correct

00285-every week.csv   -> every week   (MLP2, p=0.32) (real: every week) correct

00292-monkey.csv   -> monkey   (MLP2, p=0.89) (real: monkey) correct

00293-dog.csv   -> your   (MLP1, p=0.00) (real: dog) incorrect

00294-bird.csv   -> black   (MLP2, p=0.32) (real: bird) incorrect

00295-cat.csv → turkey (MLP2, p=0.01) (real: cat) incorrect

00296-bear.csv → bear (MLP2, p=1.00) (real: bear) correct

00297-tiger.csv → tiger (MLP2, p=1.00) (real: tiger) correct

00298-lion.csv → lion (MLP2, p=1.00) (real: lion) correct

00299-deer.csv → deer (MLP2, p=1.00) (real: deer) correct

00300-horse.csv → rain (MLP1, p=0.05) (real: horse) incorrect

00301-snake.csv → steal (MLP1, p=0.00) (real: snake) incorrect

00302-pig.csv → orange (MLP1, p=0.00) (real: pig) incorrect

00303-shark.csv → school (MLP2, p=0.02) (real: shark) incorrect

00304-rabbit.csv → see (MLP1, p=0.00) (real: rabbit) incorrect

00305-cow.csv → cow (MLP2, p=1.00) (real: cow) correct

00306-squirrel.csv → squirrel (MLP2, p=1.00) (real: squirrel) correct

00307-giraffe.csv → midnight (MLP1, p=0.00) (real: giraffe) incorrect

00308-goat.csv → sick (MLP1, p=0.00) (real: goat) incorrect

00309-mouse.csv → right (MLP1, p=0.00) (real: mouse) incorrect

00310-duck.csv → bored (MLP1, p=0.00) (real: duck) incorrect

00311-turtle.csv → turtle (MLP2, p=0.92) (real: turtle) correct

00319-winter.csv → winter (MLP2, p=0.66) (real: winter) correct

00320-celebrate.csv → celebrate (MLP2, p=1.00) (real: celebrate) correct

00321-light.csv → thanks (MLP2, p=0.27) (real: light) incorrect

00322-christmas.csv → husband (MLP2, p=0.24) (real: christmas) incorrect

00323-hanukkah.csv → hanukkah (MLP2, p=0.99) (real: hanukkah) correct

00328-chocolate.csv → nice (MLP2, p=0.13) (real: chocolate) incorrect

00338-family.csv → family (MLP2, p=1.00) (real: family) correct

00339-father.csv → father (MLP2, p=0.89) (real: father) correct

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00340-mother.csv              -> mother      (MLP2, p=0.95) (real: mother) correct

00341-brother.csv             -> brother     (MLP2, p=1.00) (real: brother) correct

00342-sister.csv              -> sister      (MLP2, p=0.97) (real: sister) correct

00343-baby.csv                -> baby        (MLP2, p=0.99) (real: baby) correct

00344-grandfather.csv         -> grandfather (MLP2, p=0.99) (real: grandfather)
correct

00345-grandmother.csv         -> grandmother (MLP2, p=0.87) (real:
grandmother) correct

00346-pet.csv                 -> slow        (MLP2, p=0.02) (real: pet) incorrect

00347-brother.csv             -> brother     (MLP2, p=1.00) (real: brother) correct

00348-sister.csv              -> sister      (MLP2, p=0.90) (real: sister) correct

00349-brother.csv             -> brother     (MLP2, p=0.99) (real: brother) correct

00350-sister.csv              -> sister      (MLP2, p=0.99) (real: sister) correct

00351-sign.csv                -> sign        (MLP2, p=0.98) (real: sign) correct

00352-name.csv                -> name        (MLP2, p=1.00) (real: name) correct

00353-introduce.csv           -> bread       (MLP1, p=0.01) (real: introduce)
incorrect

00354-friend.csv              -> friend      (MLP2, p=0.99) (real: friend) correct

00355-deaf.csv                -> deaf        (MLP2, p=0.92) (real: deaf) correct

00356-deaf.csv                -> deaf        (MLP2, p=0.93) (real: deaf) correct

00357-deaf.csv                -> deaf        (MLP2, p=0.87) (real: deaf) correct

00358-hard of hearing.csv     -> hard of hearing (MLP2, p=0.29) (real: hard of
hearing) correct

00359-hearing.csv             -> hearing     (MLP2, p=1.00) (real: hearing) correct

00360-nice.csv                -> school      (MLP1, p=0.11) (real: nice) incorrect

00361-meet.csv                -> meet        (MLP2, p=1.00) (real: meet) correct

00362-nice to meet you.csv    -> nice to meet you (MLP2, p=0.50) (real: nice to
meet you) correct

00363-nice to meet you.csv    -> nice to meet you (MLP2, p=0.45) (real: nice to
meet you) correct
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00364-want.csv          -> want       (MLP2, p=0.93) (real: want) correct

00365-my.csv            -> my         (MLP2, p=0.54) (real: my) correct

00366-learn.csv         -> learn      (MLP2, p=0.96) (real: learn) correct

00367-student.csv       -> student    (MLP2, p=0.98) (real: student) correct

00368-asl.csv           -> asl        (MLP2, p=0.57) (real: asl) correct

00369-sign.csv          -> sign       (MLP2, p=0.96) (real: sign) correct

00370-teach.csv         -> teach      (MLP1, p=0.46) (real: teach) correct

00371-teacher.csv       -> teacher    (MLP2, p=1.00) (real: teacher) correct

00372-number.csv        -> number     (MLP2, p=0.98) (real: number)
correct

00373-number.csv        -> number     (MLP2, p=0.98) (real: number)
correct

00374-one.csv           -> one        (MLP2, p=0.93) (real: one) correct

00375-two.csv           -> two        (MLP2, p=0.92) (real: two) correct

00376-three.csv         -> three      (MLP2, p=0.56) (real: three) correct

00377-four.csv          -> four       (MLP2, p=0.72) (real: four) correct

00378-five.csv          -> five       (MLP2, p=0.90) (real: five) correct

00379-six.csv           -> sixteen    (MLP2, p=0.33) (real: six) incorrect

00380-seven.csv         -> seven      (MLP1, p=0.37) (real: seven) correct

00381-eight.csv         -> eight      (MLP2, p=0.60) (real: eight) correct

00382-nine.csv          -> 29.0       (MLP2, p=0.22) (real: nine) incorrect

00383-ten.csv           -> ten        (MLP2, p=0.88) (real: ten) correct

00407-furniture.csv     -> furniture  (MLP2, p=0.98) (real: furniture)
correct

00408-furniture.csv     -> furniture  (MLP2, p=0.99) (real: furniture)
correct

00409-furniture.csv     -> furniture  (MLP2, p=1.00) (real: furniture)
correct

00410-sit.csv           -> sit        (MLP2, p=0.99) (real: sit) correct

00411-sit.csv           -> sit        (MLP1, p=0.13) (real: sit) correct
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00412-sit.csv   -> sit   (MLP2, p=1.00) (real: sit) correct

00413-couch.csv   -> couch   (MLP2, p=0.96) (real: couch) correct

00414-table.csv   -> table   (MLP2, p=1.00) (real: table) correct

00415-table.csv   -> table   (MLP2, p=1.00) (real: table) correct

00416-coffee.csv   -> coffee   (MLP2, p=1.00) (real: coffee) correct

00417-bed.csv   -> bed   (MLP2, p=0.66) (real: bed) correct

00418-bed.csv   -> bed   (MLP2, p=0.92) (real: bed) correct

00419-bed.csv   -> open   (MLP1, p=0.01) (real: bed) incorrect

00420-bed.csv   -> bed   (MLP2, p=0.98) (real: bed) correct

00421-bed.csv   -> frustrated   (MLP2, p=0.02) (real: bed) incorrect

00422-dresser.csv   -> dresser   (MLP2, p=0.99) (real: dresser) correct

00423-dresser.csv   -> dresser   (MLP1, p=0.42) (real: dresser) correct

00424-dresser.csv   -> dresser   (MLP2, p=1.00) (real: dresser) correct

00425-seem.csv   -> seem   (MLP2, p=0.95) (real: seem) correct

00426-seem.csv   -> seem   (MLP2, p=0.97) (real: seem) correct

00427-closet.csv   -> sign   (MLP1, p=0.02) (real: closet) incorrect

00428-closet.csv   -> practice   (MLP2, p=0.04) (real: closet) incorrect

00429-closet.csv   -> can't   (MLP1, p=0.01) (real: closet) incorrect

00430-closet.csv   -> sign   (MLP2, p=0.21) (real: closet) incorrect

00431-television.csv   -> ok   (MLP2, p=0.22) (real: television)
incorrect

00432-television.csv   -> television   (MLP2, p=0.95) (real: television)
correct

00433-television.csv   -> television   (MLP2, p=0.44) (real: television)
correct

00434-light.csv   -> light   (MLP2, p=0.47) (real: light) correct

00435-light.csv   -> light   (MLP2, p=0.91) (real: light) correct

00436-light.csv   -> color   (MLP1, p=0.03) (real: light) incorrect

00437-lamp.csv   -> mushroom   (MLP1, p=0.00) (real: lamp) incorrect

00438-lamp.csv   -> window   (MLP1, p=0.01) (real: lamp) incorrect

00439-lamp.csv   -> cheese   (MLP1, p=0.00) (real: lamp) incorrect

00440-sink.csv   -> seventeen   (MLP2, p=0.25) (real: sink) incorrect

00441-sink.csv   -> same   (MLP2, p=0.17) (real: sink) incorrect

00442-sink.csv   -> sink   (MLP2, p=0.29) (real: sink) correct

00443-refrigerator.csv   -> ready   (MLP1, p=0.27) (real: refrigerator) incorrect

00444-refrigerator.csv   -> ready   (MLP1, p=0.30) (real: refrigerator) incorrect

00445-refrigerator.csv   -> nothing (MLP1, p=0.02) (real: refrigerator) incorrect

00446-bake.csv   -> bake   (MLP2, p=0.82) (real: bake) correct

00447-bake.csv   -> doctor   (MLP1, p=0.02) (real: bake) incorrect

00448-bake.csv   -> bake   (MLP2, p=0.33) (real: bake) correct

00449-bake.csv   -> butter   (MLP2, p=0.07) (real: bake) incorrect

00450-laundry.csv   -> laundry   (MLP2, p=0.99) (real: laundry) correct

00451-laundry.csv   -> laundry   (MLP2, p=0.99) (real: laundry) correct

00452-door.csv   -> door   (MLP2, p=1.00) (real: door) correct

00453-door.csv   -> door   (MLP1, p=0.06) (real: door) correct

00454-door.csv   -> door   (MLP2, p=1.00) (real: door) correct

00455-window.csv   -> window   (MLP2, p=1.00) (real: window) correct

00456-window.csv   -> window   (MLP2, p=1.00) (real: window) correct

00457-floor.csv   -> floor   (MLP2, p=0.80) (real: floor) correct

00458-floor.csv   -> floor   (MLP2, p=0.97) (real: floor) correct

00459-wall.csv   -> wall   (MLP2, p=0.99) (real: wall) correct

00460-stairs.csv   -> bus   (MLP2, p=0.06) (real: stairs) incorrect

00461-stairs.csv   -> stairs   (MLP2, p=0.29) (real: stairs) correct

00462-elevator.csv   -> elevator   (MLP2, p=1.00) (real: elevator) correct

00463-elevator.csv   -> elevator   (MLP2, p=1.00) (real: elevator) correct

00464-elevator.csv   -> elevator   (MLP2, p=1.00) (real: elevator) correct

00467-south america.csv   -> south america   (MLP2, p=0.60) (real: south america) correct

00468-argentina.csv   -> have   (MLP1, p=0.03) (real: argentina) incorrect

00469-europe.csv   -> europe   (MLP2, p=1.00) (real: europe) correct

00470-portugal.csv   -> dentist   (MLP2, p=0.00) (real: portugal) incorrect

00471-spain.csv   -> spain   (MLP2, p=0.98) (real: spain) correct

00472-france.csv   -> france   (MLP2, p=0.92) (real: france) correct

00473-ireland.csv   -> ireland   (MLP2, p=0.51) (real: ireland) correct

00474-germany.csv   -> germany   (MLP2, p=0.96) (real: germany) correct

00475-denmark.csv   -> denmark   (MLP2, p=1.00) (real: denmark) correct

00476-italy.csv   -> if   (MLP2, p=0.39) (real: italy) incorrect

00477-austria.csv   -> austria   (MLP2, p=1.00) (real: austria) correct

00478-poland.csv   -> poland   (MLP2, p=0.50) (real: poland) correct

00479-greece.csv   -> turkey   (MLP2, p=0.19) (real: greece) incorrect

00480-norway.csv   -> fun   (MLP2, p=0.07) (real: norway) incorrect

00481-sweden.csv   -> sweden   (MLP2, p=0.98) (real: sweden) correct

00482-finland.csv   -> red   (MLP1, p=0.01) (real: finland) incorrect

00483-switzerland.csv   -> switzerland   (MLP2, p=0.56) (real: switzerland) correct

00484-australia.csv   -> australia   (MLP2, p=0.74) (real: australia) correct

00492-hello.csv   -> hello   (MLP2, p=0.66) (real: hello) correct

00493-all morning.csv   -> all morning   (MLP1, p=0.25) (real: all morning) correct

00494-all night.csv   -> night   (MLP1, p=0.07) (real: all night) incorrect

00495-all night.csv   -> all day   (MLP1, p=0.01) (real: all night) incorrect

00496-all day.csv   -> all day   (MLP2, p=0.70) (real: all day) correct

00498-cold.csv   -> cold   (MLP2, p=0.63) (real: cold) correct

00508-canada.csv   -> silver   (MLP2, p=0.00) (real: canada) incorrect

00512-fruit.csv   -> fruit   (MLP2, p=0.95) (real: fruit) correct

00513-cherry.csv   -> cherry   (MLP2, p=0.94) (real: cherry) correct

00514-grapes.csv   -> grapes   (MLP2, p=0.99) (real: grapes) correct

00515-orange.csv   -> whale   (MLP2, p=0.20) (real: orange) incorrect

00516-banana.csv   -> banana   (MLP2, p=1.00) (real: banana) correct

00517-pineapple.csv   -> oversleep   (MLP1, p=0.19) (real: pineapple) incorrect

00518-strawberry.csv   -> oversleep   (MLP2, p=0.09) (real: strawberry) incorrect

00519-apple.csv   -> apple   (MLP2, p=0.40) (real: apple) correct

00520-lemon.csv   -> single   (MLP1, p=0.00) (real: lemon) incorrect

00521-peach.csv   -> music   (MLP1, p=0.02) (real: peach) incorrect

00522-watermelon.csv   -> watermelon   (MLP2, p=0.44) (real: watermelon) correct

00523-pear.csv   -> pear   (MLP2, p=0.48) (real: pear) correct

00524-pear.csv   -> pear   (MLP2, p=1.00) (real: pear) correct

00525-pear.csv   -> pear   (MLP2, p=0.43) (real: pear) correct

00526-bread.csv   -> bread   (MLP2, p=0.88) (real: bread) correct

00527-nuts.csv   -> nuts   (MLP2, p=0.92) (real: nuts) correct

00528-delicious.csv   -> not like   (MLP2, p=0.03) (real: delicious) incorrect

00529-delicious.csv   -> airplane   (MLP1, p=0.03) (real: delicious) incorrect

00530-delicious.csv   -> delicious   (MLP2, p=0.39) (real: delicious) correct

00531-ok.csv   -> ok   (MLP2, p=0.63) (real: ok) correct

00532-strange.csv   -> lunch   (MLP2, p=0.20) (real: strange) incorrect

00533-sweet.csv   -> birthday   (MLP2, p=0.02) (real: sweet) incorrect

00537-beautiful.csv   -> beautiful   (MLP2, p=0.84) (real: beautiful) correct

00546-autumn.csv   -> autumn   (MLP2, p=0.74) (real: autumn) correct

00547-gold.csv   -> gold   (MLP2, p=0.18) (real: gold) correct

00548-police.csv   -> police   (MLP2, p=0.99) (real: police) correct

00549-down.csv   -> down   (MLP2, p=0.87) (real: down) correct

00550-hair.csv   -> hair   (MLP2, p=0.97) (real: hair) correct

00551-left.csv   -> doctor   (MLP1, p=0.01) (real: left) incorrect

00552-library.csv   -> library   (MLP2, p=0.59) (real: library) correct

00553-rain.csv   -> rain   (MLP2, p=0.86) (real: rain) correct

00554-right.csv   -> stove   (MLP2, p=0.29) (real: right) incorrect

00555-steal.csv   -> steal   (MLP2, p=0.97) (real: steal) correct

00556-stop.csv   -> stop   (MLP2, p=0.97) (real: stop) correct

00557-summer.csv   -> onion   (MLP1, p=0.02) (real: summer) incorrect

00558-tree.csv   -> tree   (MLP2, p=0.99) (real: tree) correct

00559-up.csv   -> later   (MLP1, p=0.00) (real: up) incorrect

00560-wow.csv   -> wow   (MLP2, p=0.43) (real: wow) correct

00561-hi.csv   -> long ago   (MLP2, p=0.01) (real: hi) incorrect

00562-envelope.csv   -> envelope   (MLP2, p=0.76) (real: envelope) correct

00563-envelope.csv   -> envelope   (MLP2, p=0.73) (real: envelope) correct

00564-dictionary.csv   -> dessert   (MLP2, p=0.34) (real: dictionary) incorrect

00565-scissors.csv   -> scissors   (MLP2, p=0.90) (real: scissors) correct

00566-phone.csv   -> phone   (MLP2, p=0.94) (real: phone) correct

00567-right.csv   -> right   (MLP2, p=0.53) (real: right) correct

00568-calendar.csv   -> calendar   (MLP2, p=0.22) (real: calendar) correct

00569-measure.csv   -> measure   (MLP2, p=0.82) (real: measure) correct

00570-tree.csv   -> tree   (MLP2, p=1.00) (real: tree) correct

00571-comfortable.csv   -> comfortable   (MLP2, p=0.53) (real: comfortable) correct

00572-meat.csv   -> meat   (MLP2, p=1.00) (real: meat) correct

00577-sports.csv   -> pass   (MLP2, p=0.30) (real: sports) incorrect

00578-soccer.csv   -> soccer   (MLP2, p=0.97) (real: soccer) correct

00579-football.csv   -> south america (MLP2, p=0.27) (real: football) incorrect

00580-baseball.csv   -> baseball   (MLP2, p=1.00) (real: baseball) correct

00581-basketball.csv   -> ball   (MLP2, p=0.15) (real: basketball) incorrect

00582-volleyball.csv   -> volleyball   (MLP2, p=0.90) (real: volleyball) correct

00583-volleyball.csv   -> volleyball   (MLP2, p=0.91) (real: volleyball) correct

00584-hockey.csv   -> hockey   (MLP2, p=1.00) (real: hockey) correct

00585-ball.csv   -> ball   (MLP2, p=1.00) (real: ball) correct

00586-tennis.csv   -> snake   (MLP2, p=0.07) (real: tennis) incorrect

00587-tennis.csv   -> cool   (MLP2, p=0.04) (real: tennis) incorrect

00588-ski.csv   -> ski   (MLP2, p=0.99) (real: ski) correct

00589-ice-skating.csv -> ice-skating (MLP2, p=0.94) (real: ice-skating) correct

00590-dance.csv -> dance (MLP2, p=0.92) (real: dance) correct

00591-swim.csv -> swim (MLP2, p=0.84) (real: swim) correct

00592-swim.csv -> children (MLP2, p=0.22) (real: swim) incorrect

00593-run.csv -> run (MLP2, p=1.00) (real: run) correct

00594-walk.csv -> walk (MLP2, p=1.00) (real: walk) correct

00595-walk.csv -> walk (MLP2, p=1.00) (real: walk) correct

00596-play.csv -> play (MLP2, p=1.00) (real: play) correct

00597-game.csv -> game (MLP2, p=0.99) (real: game) correct

00598-win.csv -> coffee (MLP2, p=0.02) (real: win) incorrect

00599-lost.csv -> dance (MLP2, p=0.20) (real: lost) incorrect

00600-tie.csv -> equal (MLP1, p=0.01) (real: tie) incorrect

00601-practice.csv -> practice (MLP2, p=1.00) (real: practice) correct

00602-team.csv -> team (MLP2, p=0.91) (real: team) correct

00603-join.csv -> in (MLP2, p=0.03) (real: join) incorrect

00604-boss.csv -> boss (MLP2, p=0.99) (real: boss) correct

00606-fly.csv -> fly (MLP2, p=0.68) (real: fly) correct

00617-check.csv -> closet (MLP1, p=0.00) (real: check) incorrect

00627-bowl.csv -> street (MLP2, p=0.03) (real: bowl) incorrect

00628-sweep.csv -> glue (MLP2, p=0.08) (real: sweep) incorrect

00629-cabinets.csv -> cabinets (MLP2, p=0.78) (real: cabinets) correct

00630-knife.csv -> name (MLP2, p=0.08) (real: knife) incorrect

00631-microwave.csv -> truck (MLP2, p=0.12) (real: microwave) incorrect

00632-refrigerator.csv -> pepper (MLP1, p=0.01) (real: refrigerator) incorrect

00633-spoon.csv -> soup (MLP2, p=0.30) (real: spoon) incorrect

00634-stove.csv   -> piano   (MLP2, p=0.00) (real: stove) incorrect

00635-teacher.csv   -> teacher   (MLP2, p=0.99) (real: teacher) correct

00636-teacher.csv   -> teacher   (MLP2, p=0.99) (real: teacher) correct

00638-hello.csv   -> hello   (MLP2, p=0.64) (real: hello) correct

00639-snow.csv   -> snow   (MLP2, p=0.96) (real: snow) correct

00640-rain.csv   -> rain   (MLP2, p=0.92) (real: rain) correct

00641-sick.csv   -> sick   (MLP2, p=0.79) (real: sick) correct

00642-sick.csv   -> sick   (MLP2, p=1.00) (real: sick) correct

00643-emergency.csv   -> emergency   (MLP2, p=0.31) (real: emergency) correct

00644-flat tire.csv   -> flat tire   (MLP2, p=0.99) (real: flat tire) correct

00645-flat tire.csv   -> flat tire   (MLP2, p=0.96) (real: flat tire) correct

00646-steal.csv   -> steal   (MLP2, p=1.00) (real: steal) correct

00647-earthquake.csv   -> earthquake   (MLP2, p=0.91) (real: earthquake) correct

00648-earthquake.csv   -> earthquake   (MLP2, p=0.43) (real: earthquake) correct

00649-fire.csv   -> fire   (MLP2, p=0.58) (real: fire) correct

00657-sign.csv   -> sign   (MLP2, p=0.45) (real: sign) correct

00658-due.csv   -> due   (MLP2, p=0.47) (real: due) correct

00659-favorite.csv   -> morning   (MLP2, p=0.01) (real: favorite) incorrect

00660-movie.csv   -> movie   (MLP2, p=0.97) (real: movie) correct

00661-practice.csv   -> practice   (MLP2, p=1.00) (real: practice) correct

00662-school.csv   -> school   (MLP2, p=0.87) (real: school) correct

00663-now.csv   -> now   (MLP2, p=0.95) (real: now) correct

00664-today.csv   -> today   (MLP2, p=0.97) (real: today) correct

00671-football.csv   -> copy   (MLP2, p=0.01) (real: football) incorrect

00672-camping.csv   -> camping   (MLP2, p=1.00) (real: camping) correct

00673-boat.csv   -> book   (MLP2, p=0.08) (real: boat) incorrect

00674-baseball.csv   -> homework   (MLP2, p=0.01) (real: baseball) incorrect

00675-paint.csv   -> paint   (MLP2, p=0.59) (real: paint) correct

00676-beach.csv   -> humble   (MLP1, p=0.02) (real: beach) incorrect

00677-summer.csv   -> ears   (MLP2, p=0.14) (real: summer) incorrect

00678-golf.csv   -> bathroom   (MLP2, p=0.01) (real: golf) incorrect

00679-vacation.csv   -> vacation   (MLP2, p=0.98) (real: vacation) correct

00680-lake.csv   -> lake   (MLP2, p=0.85) (real: lake) correct

00681-swimming.csv   -> swimming   (MLP2, p=0.90) (real: swimming) correct

00682-busy.csv   -> business   (MLP2, p=0.14) (real: busy) incorrect

00683-hike.csv   -> hike   (MLP2, p=0.71) (real: hike) correct

00684-travel.csv   -> nice   (MLP1, p=0.01) (real: travel) incorrect

00685-shop.csv   -> shop   (MLP2, p=0.85) (real: shop) correct

00686-work.csv   -> algebra   (MLP2, p=0.27) (real: work) incorrect

00687-game.csv   -> game   (MLP2, p=0.99) (real: game) correct

00695-live.csv   -> live   (MLP2, p=0.67) (real: live) correct

00696-number.csv   -> number   (MLP2, p=0.99) (real: number) correct

00697-street.csv   -> box   (MLP1, p=0.01) (real: street) incorrect

00698-phone.csv   -> phone   (MLP2, p=0.99) (real: phone) correct

00699-new.csv   -> new   (MLP2, p=0.80) (real: new) correct

00700-old.csv   -> old   (MLP2, p=0.81) (real: old) correct

00701-birthday.csv   -> feel   (MLP2, p=0.08) (real: birthday) incorrect

00702-spring.csv   -> spring   (MLP2, p=0.33) (real: spring) correct

00703-summer.csv   -> summer   (MLP2, p=0.99) (real: summer) correct

00704-autumn.csv   -> autumn   (MLP2, p=0.95) (real: autumn) correct

00705-winter.csv   -> jacket   (MLP1, p=0.03) (real: winter) incorrect

00706-celebrate.csv   -> celebrate   (MLP2, p=0.99) (real: celebrate) correct

00707-celebrate.csv   -> celebrate   (MLP2, p=1.00) (real: celebrate) correct

00708-how_many.csv   -> how_many   (MLP2, p=0.83) (real: how_many) correct

00709-month.csv   -> month   (MLP2, p=0.50) (real: month) correct

00710-year.csv   -> year   (MLP2, p=0.93) (real: year) correct

00711-christmas.csv   -> cousin   (MLP1, p=0.01) (real: christmas) incorrect

00712-easter.csv   -> easter   (MLP2, p=0.31) (real: easter) correct

00713-halloween.csv   -> embarrassed   (MLP2, p=0.20) (real: halloween) incorrect

00714-hanukkah.csv   -> hanukkah   (MLP2, p=1.00) (real: hanukkah) correct

00715-thanksgiving.csv   -> thanksgiving   (MLP2, p=0.17) (real: thanksgiving) correct

00724-afternoon.csv   -> afternoon   (MLP2, p=0.91) (real: afternoon) correct

00725-all day.csv   -> all day   (MLP2, p=0.61) (real: all day) correct

00726-all day.csv   -> all day   (MLP2, p=0.96) (real: all day) correct

00727-buy.csv   -> buy   (MLP2, p=0.95) (real: buy) correct

00728-college.csv   -> college   (MLP2, p=1.00) (real: college) correct

00729-cookie.csv   -> cookie   (MLP2, p=0.92) (real: cookie) correct

00730-day.csv   -> day   (MLP2, p=1.00) (real: day) correct

00731-die.csv   -> die   (MLP2, p=0.89) (real: die) correct

00732-doctor.csv   -> doctor   (MLP2, p=0.81) (real: doctor) correct

00733-drink.csv   -> drink   (MLP2, p=0.69) (real: drink) correct

00734-fine.csv   -> fine   (MLP2, p=0.80) (real: fine) correct

00735-future.csv   -> future   (MLP2, p=0.68) (real: future) correct

00736-spring up.csv   -> spring up   (MLP2, p=0.81) (real: spring up) correct

00737-homework.csv   -> homework   (MLP2, p=0.87) (real: homework) correct

00738-later.csv   -> later   (MLP2, p=0.56) (real: later) correct

00739-long ago.csv   -> long ago   (MLP2, p=0.70) (real: long ago) correct

00740-make.csv   -> coffee   (MLP1, p=0.01) (real: make) incorrect

00741-morning.csv   -> morning   (MLP2, p=0.98) (real: morning) correct

00742-noon.csv   -> noon   (MLP2, p=0.95) (real: noon) correct

00743-now.csv   -> now   (MLP2, p=0.97) (real: now) correct

00744-now.csv   -> now   (MLP2, p=0.53) (real: now) correct

00745-pants.csv   -> pants   (MLP2, p=0.39) (real: pants) correct

00746-sell.csv   -> sell   (MLP2, p=0.94) (real: sell) correct

00747-stay.csv   -> same   (MLP2, p=0.06) (real: stay) incorrect

00748-today.csv   -> today   (MLP2, p=0.99) (real: today) correct

00749-tomorrow.csv   -> tomorrow   (MLP2, p=0.93) (real: tomorrow) correct

00750-visit.csv   -> visit   (MLP2, p=1.00) (real: visit) correct

00751-walk.csv   -> walk   (MLP2, p=1.00) (real: walk) correct

00752-walk.csv   -> walk   (MLP2, p=0.29) (real: walk) correct

00753-water.csv   -> water   (MLP2, p=0.95) (real: water) correct

00754-write.csv   -> pencil   (MLP2, p=0.15) (real: write) incorrect

00755-year.csv   -> year   (MLP2, p=0.98) (real: year) correct

00756-yesterday.csv   -> yesterday   (MLP2, p=0.99) (real: yesterday) correct

00757-yesterday.csv -> yesterday (MLP2, p=0.68) (real: yesterday) correct

00758-finish.csv -> green (MLP1, p=0.01) (real: finish) incorrect

00772-money.csv -> spoon (MLP2, p=0.27) (real: money) incorrect

00773-buy.csv -> buy (MLP2, p=0.92) (real: buy) correct

00774-shop.csv -> shop (MLP2, p=0.42) (real: shop) correct

00775-sell.csv -> sell (MLP2, p=0.97) (real: sell) correct

00776-sell.csv -> sell (MLP2, p=0.94) (real: sell) correct

00777-minus.csv -> minus (MLP2, p=0.96) (real: minus) correct

00778-due.csv -> we (MLP2, p=0.16) (real: due) incorrect

00779-pay.csv -> nosy (MLP1, p=0.05) (real: pay) incorrect

00780-rich.csv -> rich (MLP2, p=0.21) (real: rich) correct

00781-poor.csv -> poor (MLP2, p=0.48) (real: poor) correct

00791-hi.csv -> sun (MLP2, p=0.02) (real: hi) incorrect

00792-book.csv -> cook (MLP2, p=0.12) (real: book) incorrect

00793-book.csv -> book (MLP2, p=0.38) (real: book) correct

00794-table.csv -> table (MLP2, p=1.00) (real: table) correct

00795-give.csv -> give (MLP2, p=0.37) (real: give) correct

00796-help.csv -> help (MLP1, p=0.24) (real: help) correct

00797-need.csv -> need (MLP2, p=0.89) (real: need) correct

00798-pencil.csv -> pencil (MLP2, p=0.26) (real: pencil) correct

00799-paper.csv -> paper (MLP2, p=0.96) (real: paper) correct

00800-number.csv -> number (MLP2, p=0.99) (real: number) correct

00801-21.csv -> library (MLP1, p=0.02) (real: 21.0) incorrect

00802-22.csv -> jump (MLP2, p=0.04) (real: 22.0) incorrect

00803-23.csv -> ok (MLP2, p=0.21) (real: 23.0) incorrect

00804-24.csv -> 24.0 (MLP2, p=0.99) (real: 24.0) correct

00805-25.csv -> 25.0 (MLP2, p=0.44) (real: 25.0) correct

00806-26.csv   -> 26.0   (MLP2, p=0.83) (real: 26.0) correct

00807-27.csv   -> 27.0   (MLP2, p=0.82) (real: 27.0) correct

00808-28.csv   -> 28.0   (MLP2, p=0.36) (real: 28.0) correct

00809-29.csv   -> 29.0   (MLP2, p=0.53) (real: 29.0) correct

00810-30.csv   -> right   (MLP2, p=0.09) (real: 30.0) incorrect

00827-every year.csv   -> team   (MLP2, p=0.10) (real: every year) incorrect

00828-every year.csv   -> every year   (MLP2, p=0.22) (real: every year) correct

00830-beach.csv   -> grapes   (MLP1, p=0.03) (real: beach) incorrect

00831-boat.csv   -> marry   (MLP2, p=0.11) (real: boat) incorrect

00832-camping.csv   -> camping   (MLP2, p=1.00) (real: camping) correct

00833-christmas.csv   -> eat   (MLP2, p=0.25) (real: christmas) incorrect

00834-easy.csv   -> chat   (MLP2, p=0.01) (real: easy) incorrect

00835-fix.csv   -> more   (MLP2, p=0.04) (real: fix) incorrect

00836-hard.csv   -> soda   (MLP2, p=0.03) (real: hard) incorrect

00837-hike.csv   -> hike   (MLP2, p=0.94) (real: hike) correct

00838-hotel.csv   -> hotel   (MLP1, p=0.17) (real: hotel) correct

00839-ice-skating.csv   -> ski   (MLP2, p=0.36) (real: ice-skating) incorrect

00840-read.csv   -> read   (MLP2, p=0.96) (real: read) correct

00841-retire.csv   -> retire   (MLP1, p=0.13) (real: retire) correct

00842-see.csv   -> name   (MLP1, p=0.02) (real: see) incorrect

00843-take off.csv   -> soccer   (MLP1, p=0.00) (real: take off) incorrect

00844-take off.csv   -> brown   (MLP1, p=0.00) (real: take off) incorrect

00845-thanksgiving.csv   -> thanksgiving   (MLP2, p=0.63) (real: thanksgiving) correct

00852-ready.csv   -> ready   (MLP2, p=0.70) (real: ready) correct

00853-hashtag.csv -> physics (MLP1, p=0.00) (real: hashtag) incorrect

00854-follow.csv -> athlete (MLP1, p=0.02) (real: follow) incorrect

00855-internet.csv -> rain (MLP2, p=0.31) (real: internet) incorrect

00871-curious.csv -> hungry (MLP1, p=0.00) (real: curious) incorrect

00872-earn.csv -> earn (MLP2, p=0.41) (real: earn) correct

00873-false.csv -> True (MLP2, p=0.17) (real: False) incorrect

00874-freeze.csv -> freeze (MLP2, p=0.82) (real: freeze) correct

00875-hit.csv -> fast (MLP2, p=0.21) (real: hit) incorrect

00876-lazy.csv -> lazy (MLP2, p=0.98) (real: lazy) correct

00877-monkey.csv -> monkey (MLP2, p=1.00) (real: monkey) correct

00878-nervous.csv -> nervous (MLP2, p=1.00) (real: nervous) correct

00879-never.csv -> never (MLP2, p=0.20) (real: never) correct

00880-nothing.csv -> nothing (MLP2, p=0.68) (real: nothing) correct

00881-nothing.csv -> iran (MLP2, p=0.12) (real: nothing) incorrect

00882-nurse.csv -> nurse (MLP2, p=1.00) (real: nurse) correct

00883-play.csv -> play (MLP2, p=1.00) (real: play) correct

00884-true.csv -> True (MLP2, p=0.49) (real: True) correct

00885-science.csv -> science (MLP2, p=0.99) (real: science) correct

00886-screwdriver.csv -> screwdriver (MLP2, p=0.91) (real: screwdriver) correct

00887-shop.csv -> shop (MLP2, p=0.66) (real: shop) correct

00888-shower.csv -> shower (MLP2, p=1.00) (real: shower) correct

00889-turkey.csv -> turkey (MLP2, p=0.77) (real: turkey) correct

00909-next week.csv -> next week (MLP2, p=0.25) (real: next week) correct

00910-next week.csv   -> start   (MLP2, p=0.16) (real: next week) incorrect

00911-next week.csv   -> next week   (MLP2, p=0.41) (real: next week) correct

00922-laugh.csv   -> run   (MLP2, p=0.12) (real: laugh) incorrect

00924-headache.csv   -> headache   (MLP2, p=1.00) (real: headache) correct

00925-hurt.csv   -> hurt   (MLP2, p=0.98) (real: hurt) correct

00926-hurt.csv   -> hurt   (MLP2, p=0.97) (real: hurt) correct

00927-cough.csv   -> window   (MLP1, p=0.01) (real: cough) incorrect

00928-cough.csv   -> cough   (MLP2, p=0.75) (real: cough) correct

00929-cold.csv   -> born   (MLP1, p=0.00) (real: cold) incorrect

00930-sore throat.csv   -> english   (MLP2, p=0.24) (real: sore throat) incorrect

00931-tired.csv   -> tired   (MLP2, p=0.86) (real: tired) correct

00932-disgusted.csv   -> son   (MLP1, p=0.00) (real: disgusted) incorrect

00933-vomit.csv   -> vomit   (MLP2, p=0.21) (real: vomit) correct

00934-dizzy.csv   -> noon   (MLP1, p=0.02) (real: dizzy) incorrect

00935-every morning.csv   -> every morning   (MLP2, p=0.55) (real: every morning) correct

00936-every afternoon.csv   -> every afternoon (MLP2, p=0.32) (real: every afternoon) correct

00937-every night.csv   -> every night   (MLP2, p=0.29) (real: every night) correct

00938-every week.csv   -> every week   (MLP2, p=0.34) (real: every week) correct

00939-often.csv   -> dollar   (MLP1, p=0.04) (real: often) incorrect

00940-all morning.csv   -> all morning   (MLP2, p=0.49) (real: all morning) correct

00941-all night.csv   -> every night   (MLP2, p=0.12) (real: all night) incorrect

00942-all night.csv   -> church   (MLP2, p=0.06) (real: all night) incorrect

00943-all day.csv   -> noon   (MLP2, p=0.29) (real: all day) incorrect

00950-bus.csv   -> bus   (MLP2, p=0.76) (real: bus) correct

00951-airplane.csv   -> airplane   (MLP1, p=0.78) (real: airplane) correct

00952-car.csv   -> car   (MLP2, p=0.59) (real: car) correct

00953-train.csv   -> train   (MLP2, p=0.97) (real: train) correct

00954-boat.csv   -> boat   (MLP2, p=0.88) (real: boat) correct

00955-bicycle.csv   -> bicycle   (MLP2, p=1.00) (real: bicycle) correct

00956-truck.csv   -> truck   (MLP2, p=0.38) (real: truck) correct

00962-hello.csv   -> hello   (MLP2, p=0.79) (real: hello) correct

00963-sign.csv   -> sign   (MLP2, p=0.94) (real: sign) correct

00964-bored.csv   -> bored   (MLP2, p=0.65) (real: bored) correct

00965-excited.csv   -> excited   (MLP2, p=1.00) (real: excited) correct

00966-excited.csv   -> excited   (MLP2, p=0.97) (real: excited) correct

00967-excited.csv   -> excited   (MLP2, p=1.00) (real: excited) correct

00968-mad.csv   -> mad   (MLP2, p=0.35) (real: mad) correct

00969-sad.csv   -> friendly   (MLP1, p=0.18) (real: sad) incorrect

00970-sick.csv   -> sick   (MLP2, p=1.00) (real: sick) correct

00971-afraid.csv   -> afraid   (MLP2, p=0.41) (real: afraid) correct

00972-can.csv   -> can   (MLP2, p=0.91) (real: can) correct

00973-can't.csv   -> can't   (MLP2, p=0.98) (real: can't) correct

00974-know.csv   -> know   (MLP2, p=0.98) (real: know) correct

00975-not know.csv   -> not know   (MLP2, p=0.54) (real: not know) correct

00976-like.csv   -> like   (MLP2, p=0.94) (real: like) correct

00977-not like.csv   -> not like   (MLP2, p=0.94) (real: not like) correct

00978-want.csv   -> want   (MLP2, p=0.70) (real: want) correct

00979-not want.csv   -> want   (MLP2, p=0.07) (real: not want) incorrect

00980-understand.csv   -> understand   (MLP2, p=0.85) (real: understand) correct

00981-not understand.csv   -> understand   (MLP2, p=0.21) (real: not understand) incorrect

00982-me.csv   -> day   (MLP2, p=0.01) (real: me) incorrect

00983-number.csv   -> number   (MLP2, p=0.99) (real: number) correct

00984-eleven.csv   -> alone   (MLP2, p=0.21) (real: eleven) incorrect

00985-twelve.csv   -> wednesday   (MLP1, p=0.01) (real: twelve) incorrect

00986-thirteen.csv   -> thirteen   (MLP2, p=0.76) (real: thirteen) correct

00987-fourteen.csv   -> fourteen   (MLP2, p=0.90) (real: fourteen) correct

00988-fifteen.csv   -> fifteen   (MLP2, p=0.21) (real: fifteen) correct

00989-sixteen.csv   -> six   (MLP1, p=0.01) (real: sixteen) incorrect

00990-seventeen.csv   -> seven   (MLP1, p=0.20) (real: seventeen) incorrect

00991-eighteen.csv   -> eighteen   (MLP1, p=0.35) (real: eighteen) correct

00992-nineteen.csv   -> nineteen   (MLP2, p=0.37) (real: nineteen) correct

00993-twenty.csv   -> where   (MLP1, p=0.03) (real: twenty) incorrect

00994-sixteen.csv   -> six   (MLP1, p=0.02) (real: sixteen) incorrect

00995-seventeen.csv   -> seven   (MLP1, p=0.21) (real: seventeen) incorrect

00996-eighteen.csv   -> eighteen   (MLP2, p=0.56) (real: eighteen) correct

00997-nineteen.csv   -> cat   (MLP1, p=0.07) (real: nineteen) incorrect

00998-twenty.csv -> bathroom (MLP1, p=0.07) (real: twenty) incorrect

01006-last month.csv -> month (MLP1, p=0.03) (real: last month) incorrect

01007-last month.csv -> banana (MLP2, p=0.04) (real: last month) incorrect

01019-ready.csv -> ready (MLP1, p=0.50) (real: ready) correct

01020-good.csv -> good (MLP2, p=0.89) (real: good) correct

01021-good.csv -> good (MLP2, p=0.98) (real: good) correct

01022-bad.csv -> bad (MLP2, p=0.71) (real: bad) correct

01023-happy.csv -> happy (MLP2, p=0.28) (real: happy) correct

01024-happy.csv -> happy (MLP2, p=0.32) (real: happy) correct

01025-sad.csv -> sad (MLP2, p=0.99) (real: sad) correct

01026-mad.csv -> mad (MLP2, p=0.70) (real: mad) correct

01027-mad.csv -> mad (MLP2, p=0.71) (real: mad) correct

01028-fine.csv -> fine (MLP2, p=0.96) (real: fine) correct

01029-so.csv -> so (MLP2, p=0.45) (real: so) correct

01030-so.csv -> grandmother (MLP2, p=0.26) (real: so) incorrect

01031-so.csv -> grandmother (MLP2, p=0.30) (real: so) incorrect

01032-frustrated.csv -> frustrated (MLP2, p=0.75) (real: frustrated) correct

01033-frustrated.csv -> frustrated (MLP2, p=0.89) (real: frustrated) correct

01034-confused.csv -> cookie (MLP2, p=0.08) (real: confused) incorrect

01035-confused.csv -> laundry (MLP2, p=0.22) (real: confused) incorrect

01036-proud.csv -> proud (MLP2, p=0.92) (real: proud) correct

01037-excited.csv -> excited (MLP2, p=0.98) (real: excited) correct

01038-busy.csv -> busy (MLP2, p=0.95) (real: busy) correct

01039-tired.csv   -> tired   (MLP2, p=0.86) (real: tired) correct

01040-hungry.csv   -> hungry   (MLP2, p=0.63) (real: hungry) correct

01041-nervous.csv   -> nervous   (MLP2, p=0.93) (real: nervous)
correct

01042-lonely.csv   -> lonely   (MLP2, p=0.76) (real: lonely) correct

01043-surprise.csv   -> surprise   (MLP2, p=0.99) (real: surprise) correct

01044-bored.csv   -> bored   (MLP2, p=0.49) (real: bored) correct

01045-bored.csv   -> bored   (MLP2, p=0.39) (real: bored) correct

01046-jealous.csv   -> drink   (MLP1, p=0.00) (real: jealous) incorrect

01047-jealous.csv   -> eleven   (MLP2, p=0.01) (real: jealous) incorrect

01051-hi.csv   -> sun   (MLP2, p=0.10) (real: hi) incorrect

01052-bed.csv   -> blue   (MLP2, p=0.16) (real: bed) incorrect

01053-closet.csv   -> closet   (MLP2, p=0.40) (real: closet) correct

01054-seem.csv   -> grass   (MLP2, p=0.05) (real: seem) incorrect

01055-phone.csv   -> phone   (MLP2, p=0.82) (real: phone) correct

01056-blanket.csv   -> blanket   (MLP2, p=0.92) (real: blanket) correct

01057-pillow.csv   -> pillow   (MLP2, p=0.86) (real: pillow) correct

01058-bathtub.csv   -> bathtub   (MLP2, p=0.46) (real: bathtub) correct

01059-shower.csv   -> shower   (MLP2, p=0.86) (real: shower) correct

01060-towel.csv   -> towel   (MLP1, p=0.51) (real: towel) correct

01061-soap.csv   -> soap   (MLP2, p=0.52) (real: soap) correct

01062-picture.csv   -> picture   (MLP2, p=0.48) (real: picture) correct

01063-curtains.csv   -> curtains   (MLP2, p=0.93) (real: curtains) correct

01064-example.csv   -> show   (MLP1, p=0.04) (real: example)
incorrect

01065-maybe.csv   -> salad   (MLP2, p=0.15) (real: maybe) incorrect

01066-curtains.csv   -> curtains   (MLP2, p=0.67) (real: curtains) correct

01067-lamp.csv   -> lamp   (MLP2, p=0.29) (real: lamp) correct

01068-tape.csv   -> tape   (MLP2, p=0.24) (real: tape) correct

01069-stamp.csv   -> stamp   (MLP2, p=0.84) (real: stamp) correct

01080-about.csv   -> practice   (MLP1, p=0.00) (real: about) incorrect

01081-bed.csv   -> bed   (MLP2, p=0.99) (real: bed) correct

01082-black.csv   -> black   (MLP2, p=1.00) (real: black) correct

01083-blue.csv   -> blue   (MLP2, p=0.84) (real: blue) correct

01084-book.csv   -> book   (MLP2, p=0.95) (real: book) correct

01085-box.csv   -> boots   (MLP2, p=0.18) (real: box) incorrect

01086-brown.csv   -> brown   (MLP2, p=0.94) (real: brown) correct

01087-brown.csv   -> hello   (MLP2, p=0.18) (real: brown) incorrect

01088-car.csv   -> car   (MLP2, p=0.96) (real: car) correct

01089-sit.csv   -> sit   (MLP2, p=0.48) (real: sit) correct

01090-class.csv   -> class   (MLP2, p=0.50) (real: class) correct

01091-color.csv   -> color   (MLP2, p=0.64) (real: color) correct

01092-enjoy.csv   -> enjoy   (MLP2, p=0.94) (real: enjoy) correct

01093-find.csv   -> find   (MLP2, p=0.18) (real: find) correct

01094-fingerspell.csv   -> fingerspell (MLP2, p=0.56) (real: fingerspell) correct

01095-for.csv   -> for   (MLP2, p=0.98) (real: for) correct

01096-forget.csv   -> europe   (MLP1, p=0.18) (real: forget) incorrect

01097-from.csv   -> from   (MLP2, p=0.88) (real: from) correct

01098-gray.csv   -> gray   (MLP2, p=0.94) (real: gray) correct

01099-green.csv   -> green   (MLP2, p=1.00) (real: green) correct

01100-have.csv   -> have   (MLP2, p=0.79) (real: have) correct

01101-home.csv   -> home   (MLP2, p=0.97) (real: home) correct

01102-in.csv   -> in   (MLP2, p=1.00) (real: in) correct

01103-know.csv   -> know   (MLP2, p=0.95) (real: know) correct

01104-like.csv   -> like   (MLP2, p=0.99) (real: like) correct

01105-lost.csv   -> lost   (MLP2, p=0.35) (real: lost) correct

01106-money.csv   -> money   (MLP2, p=0.34) (real: money) correct

01107-name.csv   -> name   (MLP2, p=1.00) (real: name) correct

01108-need.csv   -> need   (MLP2, p=0.99) (real: need) correct

01109-new.csv   -> new   (MLP2, p=0.94) (real: new) correct

01110-old.csv   -> old   (MLP2, p=0.69) (real: old) correct

01111-orange.csv   -> orange   (MLP2, p=0.79) (real: orange) correct

01112-paper.csv   -> paper   (MLP2, p=0.79) (real: paper) correct

01113-practice.csv   -> practice   (MLP2, p=0.97) (real: practice) correct

01114-read.csv   -> read   (MLP2, p=0.84) (real: read) correct

01115-red.csv   -> red   (MLP2, p=0.73) (real: red) correct

01116-remember.csv   -> remember   (MLP2, p=0.95) (real: remember) correct

01117-sign language.csv   -> month   (MLP1, p=0.02) (real: sign language) incorrect

01118-table.csv   -> table   (MLP2, p=1.00) (real: table) correct

01119-thanks.csv   -> thanks   (MLP2, p=0.99) (real: thanks) correct

01120-want.csv   -> want   (MLP2, p=1.00) (real: want) correct

01121-white.csv   -> white   (MLP2, p=0.93) (real: white) correct

01122-yellow.csv   -> yellow   (MLP2, p=0.99) (real: yellow) correct

01123-finish.csv   -> late   (MLP1, p=0.01) (real: finish) incorrect

01138-vomit.csv   -> all day   (MLP2, p=0.01) (real: vomit) incorrect

01139-hit.csv   -> spanish   (MLP2, p=0.00) (real: hit) incorrect

01140-arrogant.csv   -> arrogant   (MLP2, p=0.45) (real: arrogant) correct

01147-make.csv   -> get   (MLP2, p=0.20) (real: make) incorrect

01151-boat.csv   -> boat   (MLP2, p=0.41) (real: boat) correct

01152-ears.csv   -> dress   (MLP1, p=0.00) (real: ears) incorrect

01153-jump.csv   -> sit   (MLP2, p=0.03) (real: jump) incorrect

01154-jump.csv   -> sit   (MLP1, p=0.01) (real: jump) incorrect

01155-come on.csv   -> come on   (MLP2, p=0.21) (real: come on) correct

01156-many.csv   -> brave   (MLP2, p=0.15) (real: many) incorrect

01161-boy.csv   -> jump   (MLP1, p=0.00) (real: boy) incorrect

01162-man.csv   -> man   (MLP2, p=0.29) (real: man) correct

01163-son.csv   -> son   (MLP2, p=0.82) (real: son) correct

01164-cousin.csv   -> cousin   (MLP2, p=0.31) (real: cousin) correct

01165-nephew.csv   -> nephew   (MLP2, p=1.00) (real: nephew) correct

01166-girl.csv   -> sweetheart   (MLP1, p=0.00) (real: girl) incorrect

01167-girl.csv   -> mean   (MLP2, p=0.00) (real: girl) incorrect

01168-woman.csv   -> fine   (MLP2, p=0.09) (real: woman) incorrect

01169-daughter.csv   -> daughter   (MLP2, p=0.93) (real: daughter) correct

01170-cousin.csv   -> cousin   (MLP2, p=0.73) (real: cousin) correct

01171-niece.csv   -> niece   (MLP2, p=0.57) (real: niece) correct

01172-pet.csv   -> night   (MLP2, p=0.12) (real: pet) incorrect

01173-pet.csv   -> pet   (MLP2, p=0.90) (real: pet) correct

01174-bird.csv   -> bird   (MLP2, p=0.82) (real: bird) correct

01175-cat.csv   -> cat   (MLP2, p=0.64) (real: cat) correct

01176-cat.csv   -> cat   (MLP2, p=0.79) (real: cat) correct

01177-dog.csv   -> dog   (MLP2, p=0.66) (real: dog) correct

01178-dog.csv   -> up   (MLP1, p=0.01) (real: dog) incorrect

01179-dog.csv   -> welcome   (MLP2, p=0.24) (real: dog) incorrect

01180-fish.csv   -> welcome   (MLP2, p=0.15) (real: fish) incorrect

01181-young.csv   -> tired   (MLP1, p=0.11) (real: young) incorrect

01182-young.csv   -> young   (MLP2, p=0.74) (real: young) correct

01183-but.csv   -> but   (MLP2, p=1.00) (real: but) correct

01184-get.csv   -> year   (MLP2, p=0.19) (real: get) incorrect

01185-graduate.csv   -> graduate   (MLP2, p=0.75) (real: graduate)
correct

01186-high school.csv   -> high school   (MLP2, p=0.50) (real: high school)
correct

01187-college.csv   -> college   (MLP2, p=1.00) (real: college) correct

01198-big.csv   -> big   (MLP1, p=0.08) (real: big) correct

01218-few.csv   -> car   (MLP1, p=0.00) (real: few) incorrect

01219-save.csv   -> save   (MLP2, p=0.98) (real: save) correct

01220-save.csv   -> save   (MLP1, p=0.23) (real: save) correct

01221-save.csv   -> bus   (MLP2, p=0.02) (real: save) incorrect

01222-perfect.csv   -> family   (MLP1, p=0.29) (real: perfect) incorrect

01223-perfect.csv   -> people   (MLP2, p=0.04) (real: perfect) incorrect

01224-discuss.csv   -> discuss   (MLP2, p=0.95) (real: discuss) correct

01225-finish.csv   -> finish   (MLP2, p=0.97) (real: finish) correct

01227-denmark.csv   -> gold   (MLP1, p=0.00) (real: denmark)
incorrect

01236-number.csv   -> number   (MLP2, p=0.74) (real: number)
correct

01237-one.csv   -> one   (MLP2, p=0.61) (real: one) correct

01238-two.csv   -> see   (MLP1, p=0.13) (real: two) incorrect

01239-three.csv   -> three   (MLP2, p=0.73) (real: three) correct

01240-four.csv   -> color   (MLP1, p=0.07) (real: four) incorrect

01241-five.csv   -> five   (MLP2, p=0.79) (real: five) correct

01242-six.csv   -> six   (MLP2, p=0.89) (real: six) correct

01243-seven.csv   -> seven   (MLP2, p=0.94) (real: seven) correct

01244-eight.csv   -> eight   (MLP2, p=0.76) (real: eight) correct

01245-nine.csv   -> nine   (MLP2, p=0.55) (real: nine) correct

01246-ten.csv   -> tomorrow   (MLP2, p=0.26) (real: ten) incorrect

01247-eleven.csv   -> eleven   (MLP2, p=0.70) (real: eleven) correct

01248-twelve.csv   -> twelve   (MLP2, p=0.93) (real: twelve) correct

01249-thirteen.csv   -> thirteen   (MLP2, p=0.96) (real: thirteen) correct

01250-fourteen.csv   -> peach   (MLP2, p=0.12) (real: fourteen)
incorrect

01251-fifteen.csv   -> fifteen   (MLP2, p=0.43) (real: fifteen) correct

01252-sixteen.csv   -> wednesday   (MLP2, p=0.02) (real: sixteen)
incorrect

01253-seventeen.csv   -> seventeen   (MLP2, p=0.59) (real: seventeen)
correct

01254-eighteen.csv   -> eighteen   (MLP2, p=0.79) (real: eighteen)
correct

01255-nineteen.csv   -> nineteen   (MLP1, p=0.24) (real: nineteen)
correct

01256-twenty.csv   -> twenty   (MLP1, p=0.12) (real: twenty) correct

01260-earthquake.csv   -> earthquake   (MLP2, p=0.91) (real: earthquake)
correct

01261-pass.csv   -> pass   (MLP2, p=0.98) (real: pass) correct

01262-pass.csv   -> pass   (MLP2, p=0.87) (real: pass) correct

01263-pass.csv   -> pass   (MLP2, p=0.97) (real: pass) correct

01264-from.csv   -> friend   (MLP2, p=0.15) (real: from) incorrect

01265-from.csv   -> star   (MLP1, p=0.04) (real: from) incorrect

01266-happen.csv   -> can't   (MLP1, p=0.03) (real: happen) incorrect

01267-happen.csv   -> can't   (MLP1, p=0.06) (real: happen) incorrect

01276-hello.csv   -> not know   (MLP2, p=0.27) (real: hello) incorrect

01277-area.csv   -> area   (MLP2, p=0.70) (real: area) correct

01278-cafeteria.csv   -> cafeteria   (MLP2, p=0.89) (real: cafeteria)
correct

01279-hallway.csv   -> door   (MLP2, p=0.21) (real: hallway) incorrect

01280-library.csv   -> library   (MLP2, p=0.97) (real: library) correct

01281-office.csv   -> office   (MLP2, p=0.77) (real: office) correct

01282-student center.csv   -> student center   (MLP2, p=0.99) (real: student center) correct

01283-class.csv   -> class   (MLP2, p=0.99) (real: class) correct

01284-box.csv   -> box   (MLP2, p=0.80) (real: box) correct

01285-box.csv   -> box   (MLP2, p=0.51) (real: box) correct

01286-sell.csv   -> sell   (MLP2, p=0.99) (real: sell) correct

01287-sell.csv   -> sell   (MLP2, p=0.93) (real: sell) correct

01288-how are you.csv   -> mean   (MLP2, p=0.06) (real: how are you) incorrect

01289-now.csv   -> now   (MLP2, p=0.90) (real: now) correct

01290-ready.csv   -> ready   (MLP2, p=0.90) (real: ready) correct

01291-box.csv   -> more   (MLP1, p=0.02) (real: box) incorrect

01292-now.csv   -> now   (MLP2, p=0.99) (real: now) correct

01293-television.csv   -> television   (MLP2, p=0.87) (real: television) correct

01294-sorry.csv   -> sorry   (MLP2, p=0.86) (real: sorry) correct

01295-table.csv   -> table   (MLP2, p=1.00) (real: table) correct

01296-help.csv   -> help   (MLP2, p=0.93) (real: help) correct

01297-give.csv   -> peach   (MLP2, p=0.02) (real: give) incorrect

01298-need.csv   -> but   (MLP1, p=0.01) (real: need) incorrect

01299-fine.csv   -> water   (MLP2, p=0.15) (real: fine) incorrect

01300-can.csv   -> can   (MLP2, p=0.83) (real: can) correct

01301-can.csv   -> bacon   (MLP1, p=0.01) (real: can) incorrect

01302-hurry.csv   -> hurry   (MLP2, p=0.91) (real: hurry) correct

01303-library.csv   -> deaf   (MLP2, p=0.02) (real: library) incorrect

01304-sit.csv   -> sit   (MLP2, p=0.80) (real: sit) correct

01305-look at.csv   -> see   (MLP1, p=0.00) (real: look at) incorrect

01306-bookstore.csv   -> bookstore   (MLP2, p=0.81) (real: bookstore) correct

01307-cafeteria.csv   -> your   (MLP2, p=0.09) (real: cafeteria) incorrect

01308-show.csv   -> theater   (MLP2, p=0.02) (real: show) incorrect

01309-show.csv   -> show   (MLP2, p=0.69) (real: show) correct

01310-alone.csv   -> green   (MLP1, p=0.05) (real: alone) incorrect

01311-beer.csv   -> college   (MLP1, p=0.00) (real: beer) incorrect

01312-better.csv   -> better   (MLP2, p=0.28) (real: better) correct

01313-loan.csv   -> loan   (MLP2, p=1.00) (real: loan) correct

01314-dictionary.csv   -> every week   (MLP2, p=0.05) (real: dictionary) incorrect

01315-dry.csv   -> dry   (MLP2, p=0.82) (real: dry) correct

01316-join.csv   -> hid   (MLP2, p=0.21) (real: join) incorrect

01317-join.csv   -> pay   (MLP2, p=0.14) (real: join) incorrect

01318-join.csv   -> join   (MLP2, p=0.79) (real: join) correct

01319-listen.csv   -> listen   (MLP2, p=0.39) (real: listen) correct

01320-loan.csv   -> loan   (MLP2, p=1.00) (real: loan) correct

01321-ready.csv   -> ready   (MLP2, p=1.00) (real: ready) correct

01322-schedule.csv   -> schedule   (MLP2, p=0.93) (real: schedule) correct

01323-thin.csv   -> dentist   (MLP1, p=0.01) (real: thin) incorrect

01324-baseball.csv   -> baseball   (MLP2, p=0.99) (real: baseball) correct

01325-basketball.csv   -> basketball   (MLP2, p=1.00) (real: basketball) correct

01326-bowling.csv   -> bowling   (MLP2, p=0.99) (real: bowling) correct

01327-football.csv   -> football   (MLP2, p=0.97) (real: football) correct

01328-football.csv   -> football   (MLP2, p=0.68) (real: football) correct

01329-football.csv   -> football   (MLP2, p=0.98) (real: football) correct

01330-golf.csv   -> change   (MLP2, p=0.04) (real: golf) incorrect

01331-golf.csv   -> golf   (MLP2, p=0.32) (real: golf) correct

01332-gymnastics.csv   -> gymnastics   (MLP2, p=0.65) (real: gymnastics) correct

01333-gymnastics.csv   -> use   (MLP2, p=0.13) (real: gymnastics) incorrect

01334-gymnastics.csv   -> gymnastics   (MLP1, p=0.36) (real: gymnastics) correct

01335-hockey.csv   -> hockey   (MLP2, p=0.93) (real: hockey) correct

01336-ice-skating.csv   -> ice-skating   (MLP2, p=0.83) (real: ice-skating) correct

01337-ice-skating.csv   -> ice-skating   (MLP2, p=0.62) (real: ice-skating) correct

01338-run.csv   -> run   (MLP2, p=0.97) (real: run) correct

01339-run.csv   -> run   (MLP2, p=0.99) (real: run) correct

01340-snowboard.csv   -> born   (MLP2, p=0.01) (real: snowboard) incorrect

01341-snowboard.csv   -> night   (MLP2, p=0.11) (real: snowboard) incorrect

01342-soccer.csv   -> soccer   (MLP2, p=0.96) (real: soccer) correct

01343-soccer.csv   -> fish   (MLP1, p=0.04) (real: soccer) incorrect

01344-soccer.csv   -> soccer   (MLP2, p=0.94) (real: soccer) correct

01345-ball.csv   -> ball   (MLP2, p=0.98) (real: ball) correct

01346-surfing.csv   -> surfing   (MLP2, p=0.80) (real: surfing) correct

01347-swim.csv   -> swim   (MLP2, p=0.79) (real: swim) correct

01348-tennis.csv   -> tuesday   (MLP2, p=0.14) (real: tennis) incorrect

01349-volleyball.csv   -> volleyball   (MLP2, p=0.47) (real: volleyball) correct

01350-during.csv   -> during   (MLP2, p=0.95) (real: during) correct

01351-during.csv   -> can't   (MLP2, p=0.00) (real: during) incorrect

01352-during.csv   -> during   (MLP2, p=0.99) (real: during) correct

01353-play.csv   -> play   (MLP2, p=1.00) (real: play) correct

01354-team.csv   -> team   (MLP2, p=0.99) (real: team) correct

01356-light.csv   -> spring up   (MLP1, p=0.17) (real: light) incorrect

01358-mean.csv   -> name   (MLP2, p=0.11) (real: mean) incorrect

01359-need.csv   -> need   (MLP2, p=0.93) (real: need) correct

01360-if.csv   -> juice   (MLP1, p=0.20) (real: if) incorrect

01361-intersection.csv   -> intersection   (MLP2, p=0.98) (real: intersection)
correct

01362-first.csv   -> first   (MLP2, p=0.79) (real: first) correct

01363-fast.csv   -> live   (MLP1, p=0.09) (real: fast) incorrect

01364-fast.csv   -> fast   (MLP2, p=0.72) (real: fast) correct

01365-ticket.csv   -> ticket   (MLP2, p=0.98) (real: ticket) correct

01366-bicycle.csv   -> bicycle   (MLP2, p=1.00) (real: bicycle) correct

01367-need.csv   -> welcome   (MLP2, p=0.05) (real: need) incorrect

01368-better.csv   -> better   (MLP2, p=0.61) (real: better) correct

01369-not.csv   -> nice   (MLP1, p=0.00) (real: not) incorrect

01370-now.csv   -> now   (MLP2, p=0.99) (real: now) correct

01371-hurry.csv   -> hurry   (MLP2, p=1.00) (real: hurry) correct

01372-never.csv   -> future   (MLP2, p=0.09) (real: never) incorrect

01373-always.csv   -> always   (MLP2, p=0.36) (real: always) correct

01374-can't.csv   -> can't   (MLP2, p=0.93) (real: can't) correct

01399-beautiful.csv   -> beautiful   (MLP2, p=0.79) (real: beautiful)
correct

01400-family.csv   -> family   (MLP2, p=1.00) (real: family) correct

01401-fun.csv   -> sit   (MLP1, p=0.20) (real: fun) incorrect

01402-vacation.csv   -> vacation   (MLP2, p=0.90) (real: vacation)
correct

01403-in.csv   -> in   (MLP2, p=1.00) (real: in) correct

01404-outside.csv   -> outside   (MLP2, p=0.93) (real: outside) correct

01405-weather.csv   -> weather   (MLP2, p=1.00) (real: weather)
correct

01406-weather.csv   -> weather   (MLP2, p=1.00) (real: weather) correct

01407-warm.csv   -> warm   (MLP2, p=0.35) (real: warm) correct

01408-hot.csv   -> friday   (MLP2, p=0.13) (real: hot) incorrect

01409-cool.csv   -> happy   (MLP2, p=0.34) (real: cool) incorrect

01410-cold.csv   -> cold   (MLP2, p=0.98) (real: cold) correct

01411-rain.csv   -> rain   (MLP2, p=1.00) (real: rain) correct

01412-snow.csv   -> snow   (MLP2, p=0.91) (real: snow) correct

01418-hard.csv   -> chemistry   (MLP1, p=0.00) (real: hard) incorrect

01419-wood.csv   -> grapes   (MLP2, p=0.04) (real: wood) incorrect

01420-metal.csv   -> eleven   (MLP2, p=0.13) (real: metal) incorrect

01421-rubber.csv   -> animal   (MLP1, p=0.00) (real: rubber) incorrect

01422-glass.csv   -> glass   (MLP2, p=0.14) (real: glass) correct

01423-paper.csv   -> always   (MLP1, p=0.00) (real: paper) incorrect

01424-airplane.csv   -> airplane   (MLP1, p=0.76) (real: airplane) correct

01429-school.csv   -> school   (MLP2, p=0.66) (real: school) correct

01430-class.csv   -> class   (MLP2, p=0.97) (real: class) correct

01431-class.csv   -> class   (MLP2, p=0.91) (real: class) correct

01432-class.csv   -> class   (MLP2, p=0.96) (real: class) correct

01433-education.csv   -> education   (MLP2, p=1.00) (real: education) correct

01434-education.csv   -> education   (MLP2, p=0.98) (real: education) correct

01435-education.csv   -> education   (MLP2, p=1.00) (real: education) correct

01436-education.csv   -> education   (MLP2, p=1.00) (real: education) correct

01437-teach.csv   -> teach   (MLP2, p=0.53) (real: teach) correct

01438-teach.csv   -> nothing   (MLP1, p=0.02) (real: teach) incorrect

01439-teacher.csv   -> teacher   (MLP2, p=0.76) (real: teacher) correct

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01440-learn.csv          -> sweep      (MLP2, p=0.12) (real: learn) incorrect

01441-learn.csv          -> learn      (MLP2, p=0.84) (real: learn) correct

01442-learn.csv          -> student    (MLP2, p=0.02) (real: learn) incorrect

01443-build.csv          -> build      (MLP2, p=0.89) (real: build) correct

01444-build.csv          -> build      (MLP2, p=0.79) (real: build) correct

01445-box.csv            -> box        (MLP2, p=0.58) (real: box) correct

01446-classroom.csv          -> classroom    (MLP2, p=0.68) (real: classroom)
correct

01447-classroom.csv          -> classroom    (MLP2, p=0.97) (real: classroom)
correct

01448-time.csv           -> time       (MLP2, p=0.89) (real: time) correct

01449-time.csv           -> time       (MLP2, p=0.99) (real: time) correct

01450-homework.csv           -> homework     (MLP2, p=0.37) (real: homework)
correct

01451-due.csv            -> due        (MLP2, p=0.87) (real: due) correct

01452-due.csv            -> due        (MLP2, p=0.68) (real: due) correct

01453-study.csv          -> weak       (MLP2, p=0.06) (real: study) incorrect

01454-study.csv          -> study      (MLP2, p=0.33) (real: study) correct

01455-practice.csv           -> practice     (MLP2, p=1.00) (real: practice) correct

01456-practice.csv           -> practice     (MLP2, p=1.00) (real: practice) correct

01457-paper.csv          -> paper      (MLP2, p=0.96) (real: paper) correct

01458-paper.csv          -> paper      (MLP2, p=0.96) (real: paper) correct

01459-exam.csv           -> exam       (MLP2, p=0.41) (real: exam) correct

01460-exam.csv           -> exam       (MLP1, p=0.72) (real: exam) correct

01461-book.csv           -> book       (MLP2, p=0.87) (real: book) correct

01462-book.csv           -> book       (MLP2, p=0.94) (real: book) correct

01463-read.csv           -> read       (MLP2, p=0.98) (real: read) correct

01464-write.csv          -> pencil     (MLP2, p=0.43) (real: write) incorrect

01465-write.csv          -> write      (MLP2, p=0.80) (real: write) correct
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01466-question.csv   -> question   (MLP2, p=0.98) (real: question) correct

01467-question.csv   -> question   (MLP2, p=0.92) (real: question) correct

01468-answer.csv   -> but   (MLP1, p=0.11) (real: answer) incorrect

01469-answer.csv   -> answer   (MLP2, p=0.60) (real: answer) correct

01470-right.csv   -> right   (MLP2, p=0.92) (real: right) correct

01471-right.csv   -> right   (MLP2, p=0.68) (real: right) correct

01474-friendly.csv   -> friendly   (MLP2, p=1.00) (real: friendly) correct

01475-snob.csv   -> medicine   (MLP1, p=0.00) (real: snob) incorrect

01476-polite.csv   -> water   (MLP1, p=0.00) (real: polite) incorrect

01477-rude.csv   -> lost   (MLP1, p=0.00) (real: rude) incorrect

01478-sweet.csv   -> sweet   (MLP2, p=0.18) (real: sweet) correct

01479-mean.csv   -> paint   (MLP2, p=0.06) (real: mean) incorrect

01480-plus.csv   -> plus   (MLP2, p=0.42) (real: plus) correct

01481-arrogant.csv   -> arrogant   (MLP2, p=0.85) (real: arrogant) correct

01482-funny.csv   -> see   (MLP2, p=0.00) (real: funny) incorrect

01483-quiet.csv   -> quiet   (MLP2, p=0.25) (real: quiet) correct

01484-strict.csv   -> strict   (MLP2, p=0.99) (real: strict) correct

01485-cool.csv   -> boy   (MLP1, p=0.00) (real: cool) incorrect

01486-strange.csv   -> all night   (MLP2, p=0.03) (real: strange) incorrect

01488-germany.csv   -> senior   (MLP2, p=0.13) (real: germany) incorrect

01497-lonely.csv   -> lonely   (MLP2, p=0.50) (real: lonely) correct

01501-long.csv   -> long   (MLP2, p=0.50) (real: long) correct

01530-hi.csv   -> hi   (MLP2, p=0.38) (real: hi) correct

01531-screwdriver.csv   -> read   (MLP2, p=0.15) (real: screwdriver) incorrect

01532-newspaper.csv   -> newspaper   (MLP2, p=0.20) (real: newspaper) correct

01533-sweep.csv   -> cook   (MLP2, p=0.19) (real: sweep) incorrect

01534-candle.csv   -> hour   (MLP2, p=0.05) (real: candle) incorrect

01535-key.csv   -> key   (MLP2, p=0.94) (real: key) correct

01536-key.csv   -> key   (MLP2, p=0.97) (real: key) correct

01537-magazine.csv   -> bread   (MLP2, p=0.08) (real: magazine) incorrect

01538-magazine.csv   -> magazine   (MLP2, p=0.78) (real: magazine) correct

01539-umbrella.csv   -> coffee   (MLP1, p=0.13) (real: umbrella) incorrect

01540-together.csv   -> together   (MLP1, p=0.41) (real: together) correct

01541-separate.csv   -> separate   (MLP2, p=0.97) (real: separate) correct

01542-stuck.csv   -> scissors   (MLP1, p=0.09) (real: stuck) incorrect

01543-if.csv   -> if   (MLP1, p=0.49) (real: if) correct

01544-better.csv   -> forget   (MLP1, p=0.06) (real: better) incorrect

01545-hurry.csv   -> hurry   (MLP2, p=0.91) (real: hurry) correct

01546-city.csv   -> city   (MLP2, p=0.99) (real: city) correct

01547-now.csv   -> now   (MLP2, p=0.90) (real: now) correct

01548-with.csv   -> with   (MLP2, p=0.99) (real: with) correct

01549-together.csv   -> together   (MLP1, p=0.37) (real: together) correct

01550-together.csv   -> together   (MLP1, p=0.45) (real: together) correct

01551-follow.csv   -> follow   (MLP2, p=1.00) (real: follow) correct

01552-pass.csv   -> pass   (MLP2, p=1.00) (real: pass) correct

01553-game.csv   -> game   (MLP2, p=0.95) (real: game) correct

01554-challenge.csv   -> challenge   (MLP2, p=0.76) (real: challenge) correct

01572-weekend.csv   -> flat tire   (MLP2, p=0.02) (real: weekend) incorrect

01573-weekend.csv   -> south america   (MLP2, p=0.06) (real: weekend) incorrect

01574-weekend.csv   -> city   (MLP2, p=0.05) (real: weekend) incorrect

01575-weekend.csv   -> weekend   (MLP2, p=0.15) (real: weekend) correct

01576-weekend.csv   -> next week   (MLP2, p=0.04) (real: weekend) incorrect

01578-vegetable.csv   -> vegetable   (MLP2, p=0.76) (real: vegetable) correct

01579-salad.csv   -> salad   (MLP2, p=0.46) (real: salad) correct

01580-lettuce.csv   -> lettuce   (MLP2, p=0.81) (real: lettuce) correct

01581-mushroom.csv   -> mushroom   (MLP2, p=0.86) (real: mushroom) correct

01582-tomato.csv   -> tomato   (MLP2, p=0.35) (real: tomato) correct

01583-onion.csv   -> onion   (MLP2, p=0.85) (real: onion) correct

01584-carrot.csv   -> carrot   (MLP2, p=0.44) (real: carrot) correct

01585-corn.csv   -> corn   (MLP2, p=0.86) (real: corn) correct

01586-potato.csv   -> potato   (MLP2, p=0.98) (real: potato) correct

01587-meat.csv   -> meat   (MLP2, p=1.00) (real: meat) correct

01588-bacon.csv   -> bacon   (MLP2, p=1.00) (real: bacon) correct

01589-fish.csv   -> fish   (MLP2, p=0.80) (real: fish) correct

01590-bird.csv   -> niece   (MLP1, p=0.01) (real: bird) incorrect

01591-turkey.csv   -> turkey   (MLP2, p=0.99) (real: turkey) correct

01592-hamburger.csv   -> hamburger   (MLP2, p=0.33) (real: hamburger) correct

01593-hoddog.csv   -> born   (MLP1, p=0.00) (real: hoddog) incorrect

01594-hoddog.csv   -> hoddog   (MLP2, p=1.00) (real: hoddog) correct

01595-cheese.csv   -> cheese   (MLP2, p=0.90) (real: cheese) correct

01596-butter.csv   -> butter   (MLP2, p=1.00) (real: butter) correct

01597-egg.csv   -> egg   (MLP2, p=0.71) (real: egg) correct

01598-milk.csv   -> milk   (MLP2, p=0.97) (real: milk) correct

01599-freeze cream.csv   -> freeze cream   (MLP2, p=0.68) (real: freeze cream) correct

01600-jam.csv   -> jam   (MLP2, p=0.98) (real: jam) correct

01601-sugar.csv   -> pink   (MLP1, p=0.01) (real: sugar) incorrect

01602-ketchup.csv   -> ketchup   (MLP2, p=0.34) (real: ketchup) correct

01603-salt.csv   -> salt   (MLP2, p=0.98) (real: salt) correct

01604-pepper.csv   -> pepper   (MLP2, p=0.52) (real: pepper) correct

01608-good morning.csv   -> spring   (MLP2, p=0.11) (real: good morning) incorrect

01609-how are you.csv   -> how are you   (MLP2, p=0.34) (real: how are you) correct

01610-ready.csv   -> ready   (MLP2, p=1.00) (real: ready) correct

01611-school.csv   -> school   (MLP2, p=0.63) (real: school) correct

01612-outside.csv   -> hill   (MLP1, p=0.00) (real: outside) incorrect

01613-play.csv   -> play   (MLP2, p=1.00) (real: play) correct

01614-mother.csv   -> spring   (MLP2, p=0.09) (real: mother) incorrect

01615-father.csv   -> father   (MLP2, p=0.83) (real: father) correct

01616-backpack.csv   -> office   (MLP2, p=0.14) (real: backpack) incorrect

01617-home.csv   -> pull   (MLP1, p=0.00) (real: home) incorrect

01621-best friend.csv   -> thursday   (MLP2, p=0.02) (real: best friend) incorrect

01622-boyfriend.csv   -> boyfriend   (MLP2, p=0.99) (real: boyfriend) correct

01623-girlfriend.csv   -> girlfriend   (MLP2, p=0.40) (real: girlfriend)
correct

01624-sweetheart.csv   -> sweetheart   (MLP2, p=1.00) (real: sweetheart)
correct

01625-since.csv   -> since   (MLP2, p=0.86) (real: since) correct

01626-single.csv   -> deaf   (MLP2, p=0.27) (real: single) incorrect

01627-go.csv   -> go   (MLP2, p=0.31) (real: go) correct

01628-go.csv   -> deaf   (MLP1, p=0.00) (real: go) incorrect

01629-argue.csv   -> argue   (MLP2, p=0.93) (real: argue) correct

01630-argue.csv   -> argue   (MLP2, p=0.92) (real: argue) correct

01631-break up.csv   -> break up   (MLP2, p=0.74) (real: break up)
correct

01632-flirt.csv   -> flirt   (MLP2, p=0.80) (real: flirt) correct

01633-date.csv   -> date   (MLP2, p=0.96) (real: date) correct

01634-autumn in love.csv   -> autumn in love (MLP2, p=0.94) (real: autumn
in love) correct

01635-love.csv   -> love   (MLP2, p=1.00) (real: love) correct

01636-relationship.csv   -> important   (MLP2, p=0.36) (real: relationship)
incorrect

01637-together.csv   -> together   (MLP1, p=0.40) (real: together)
correct

01641-broke.csv   -> draw   (MLP1, p=0.00) (real: broke) incorrect

01642-buy.csv   -> next   (MLP1, p=0.00) (real: buy) incorrect

01643-cheap.csv   -> sandwich   (MLP1, p=0.00) (real: cheap)
incorrect

01644-check.csv   -> photography   (MLP2, p=0.04) (real: check)
incorrect

01645-cent.csv   -> what   (MLP1, p=0.00) (real: cent) incorrect

01646-quarter.csv   -> what   (MLP1, p=0.00) (real: quarter) incorrect

01647-cost.csv   -> bread   (MLP2, p=0.04) (real: cost) incorrect

01648-credit card.csv -> more (MLP1, p=0.00) (real: credit card) incorrect

01649-dollar.csv -> before (MLP2, p=0.05) (real: dollar) incorrect

01650-earn.csv -> earn (MLP2, p=0.31) (real: earn) correct

01651-expensive.csv -> again (MLP1, p=0.00) (real: expensive) incorrect

01652-free.csv -> free (MLP2, p=0.78) (real: free) correct

01653-money.csv -> put_down (MLP2, p=0.01) (real: money) incorrect

01654-pay.csv -> engineering (MLP1, p=0.00) (real: pay) incorrect

01655-sell.csv -> sell (MLP2, p=0.75) (real: sell) correct

01657-ring.csv -> last (MLP1, p=0.00) (real: ring) incorrect

01658-wet.csv -> wet (MLP2, p=0.81) (real: wet) correct

01661-autumn.csv -> autumn (MLP2, p=0.44) (real: autumn) correct

01662-winter.csv -> dresser (MLP1, p=0.03) (real: winter) incorrect

01663-spring.csv -> spring (MLP2, p=0.69) (real: spring) correct

01664-summer.csv -> summer (MLP2, p=0.98) (real: summer) correct

01665-shop.csv -> shop (MLP2, p=0.22) (real: shop) correct

01666-sew.csv -> sew (MLP2, p=0.65) (real: sew) correct

01667-play cardss.csv -> year (MLP1, p=0.05) (real: play cardss) incorrect

01668-basketball.csv -> basketball (MLP2, p=1.00) (real: basketball) correct

01669-football.csv -> football (MLP2, p=0.98) (real: football) correct

01670-soccer.csv -> soccer (MLP2, p=0.90) (real: soccer) correct

01671-baseball.csv -> baseball (MLP2, p=1.00) (real: baseball) correct

01672-ice-skating.csv -> ski (MLP2, p=0.41) (real: ice-skating) incorrect

01673-ice-skating.csv   -> ice-skating   (MLP2, p=0.88) (real: ice-skating) correct

01674-swim.csv   -> children   (MLP2, p=0.18) (real: swim) incorrect

01675-tennis.csv   -> tennis   (MLP2, p=0.59) (real: tennis) correct

01676-camping.csv   -> camping   (MLP2, p=1.00) (real: camping) correct

01677-fishing.csv   -> fishing   (MLP2, p=0.97) (real: fishing) correct

01678-boat.csv   -> boat   (MLP2, p=0.37) (real: boat) correct

01679-exercise.csv   -> exercise   (MLP2, p=0.98) (real: exercise) correct

01680-walk.csv   -> walk   (MLP2, p=0.98) (real: walk) correct

01682-guilty.csv   -> we   (MLP2, p=0.00) (real: guilty) incorrect

01683-judge.csv   -> glasses   (MLP1, p=0.00) (real: judge) incorrect

01684-divorce.csv   -> scientist   (MLP2, p=0.01) (real: divorce) incorrect

01688-accept.csv   -> accept   (MLP2, p=0.95) (real: accept) correct

01689-bake.csv   -> bake   (MLP2, p=0.95) (real: bake) correct

01690-born.csv   -> soccer   (MLP2, p=0.32) (real: born) incorrect

01691-can.csv   -> can   (MLP2, p=0.98) (real: can) correct

01692-can't.csv   -> can't   (MLP2, p=1.00) (real: can't) correct

01693-cry.csv   -> cry   (MLP2, p=1.00) (real: cry) correct

01694-divorce.csv   -> divorce   (MLP2, p=0.98) (real: divorce) correct

01695-fail.csv   -> fail   (MLP2, p=0.98) (real: fail) correct

01696-fail.csv   -> fail   (MLP2, p=0.67) (real: fail) correct

01697-fail.csv   -> fail   (MLP2, p=0.31) (real: fail) correct

01698-fast.csv   -> fast   (MLP2, p=0.98) (real: fast) correct

01699-get up.csv   -> get up   (MLP2, p=0.95) (real: get up) correct

01700-laugh.csv   -> laugh   (MLP2, p=0.25) (real: laugh) correct

01701-speech.csv   -> noon   (MLP1, p=0.01) (real: speech) incorrect

01702-marry.csv   -> marry   (MLP2, p=0.97) (real: marry) correct

01703-more.csv   -> more   (MLP2, p=0.99) (real: more) correct

01704-need.csv   -> need   (MLP2, p=0.44) (real: need) correct

01705-not yet.csv   -> late   (MLP2, p=0.11) (real: not yet) incorrect

01706-number.csv   -> number   (MLP2, p=0.90) (real: number) correct

01707-party.csv   -> party   (MLP2, p=1.00) (real: party) correct

01708-pass.csv   -> hid   (MLP2, p=0.10) (real: pass) incorrect

01709-put_down.csv   -> school   (MLP2, p=0.01) (real: put_down) incorrect

01710-refuse.csv   -> refuse   (MLP2, p=0.78) (real: refuse) correct

01711-restaurant.csv   -> funny   (MLP2, p=0.22) (real: restaurant) incorrect

01712-save.csv   -> save   (MLP1, p=0.16) (real: save) correct

01713-need.csv   -> need   (MLP2, p=1.00) (real: need) correct

01714-sleep.csv   -> eat   (MLP1, p=0.01) (real: sleep) incorrect

01715-slow.csv   -> slow   (MLP2, p=0.99) (real: slow) correct

01716-slow.csv   -> slow   (MLP2, p=1.00) (real: slow) correct

01717-adopt.csv   -> adopt   (MLP2, p=0.99) (real: adopt) correct

01718-think.csv   -> black   (MLP2, p=0.20) (real: think) incorrect

01719-wedding.csv   -> wedding   (MLP2, p=0.96) (real: wedding) correct

01720-win.csv   -> win   (MLP2, p=0.98) (real: win) correct

01721-early.csv   -> early   (MLP2, p=1.00) (real: early) correct

01722-gone.csv   -> gone   (MLP2, p=0.74) (real: gone) correct

01723-hurt.csv   -> when   (MLP2, p=0.29) (real: hurt) incorrect

01724-kitchen.csv   -> kitchen   (MLP2, p=0.99) (real: kitchen) correct

01725-kitchen.csv   -> kitchen   (MLP2, p=0.99) (real: kitchen) correct

01726-lie.csv   -> lie   (MLP2, p=0.88) (real: lie) correct

01727-loud.csv   -> loud   (MLP2, p=0.92) (real: loud) correct

01728-moon.csv   -> moon   (MLP2, p=0.95) (real: moon) correct

01729-rest.csv   -> rest   (MLP2, p=0.81) (real: rest) correct

01730-rich.csv   -> cup   (MLP2, p=0.14) (real: rich) incorrect

01731-street.csv   -> street   (MLP2, p=0.79) (real: street) correct

01732-strict.csv   -> funny   (MLP1, p=0.00) (real: strict) incorrect

01733-sun.csv   -> future   (MLP2, p=0.19) (real: sun) incorrect

01734-surprise.csv   -> surprise   (MLP2, p=0.99) (real: surprise) correct

01737-maybe.csv   -> salad   (MLP2, p=0.01) (real: maybe) incorrect

01738-if.csv   -> last   (MLP1, p=0.00) (real: if) incorrect

01748-bread.csv   -> bread   (MLP2, p=0.91) (real: bread) correct

01749-cereal.csv   -> cereal   (MLP2, p=0.95) (real: cereal) correct

01750-cereal.csv   -> cereal   (MLP2, p=0.33) (real: cereal) correct

01751-france fries.csv   -> france fries   (MLP2, p=0.72) (real: france fries) correct

01752-hamburger.csv   -> hamburger   (MLP2, p=0.56) (real: hamburger) correct

01753-pizza.csv   -> stamp   (MLP1, p=0.00) (real: pizza) incorrect

01754-pizza.csv   -> shower   (MLP1, p=0.00) (real: pizza) incorrect

01755-sandwich.csv   -> sandwich   (MLP2, p=0.41) (real: sandwich) correct

01756-soup.csv   -> soup   (MLP2, p=0.95) (real: soup) correct

01757-spaghetti.csv   -> spaghetti   (MLP2, p=1.00) (real: spaghetti) correct

01758-toast.csv   -> toast   (MLP2, p=0.99) (real: toast) correct

01759-ketchup.csv   -> ketchup   (MLP2, p=0.51) (real: ketchup) correct

01765-boat.csv   -> bad   (MLP2, p=0.07) (real: boat) incorrect

01790-wood.csv   -> wood   (MLP2, p=0.96) (real: wood) correct

01791-metal.csv   -> metal   (MLP2, p=0.99) (real: metal) correct

01792-rubber.csv   -> rubber   (MLP2, p=0.71) (real: rubber) correct

01793-glass.csv -> glass (MLP2, p=0.97) (real: glass) correct

01794-paper.csv -> paper (MLP2, p=0.96) (real: paper) correct

01795-mix.csv -> mix (MLP2, p=0.82) (real: mix) correct

01796-bake.csv -> less than (MLP2, p=0.25) (real: bake) incorrect

01797-vomit.csv -> vomit (MLP2, p=0.92) (real: vomit) correct

01798-strange.csv -> lunch (MLP2, p=0.28) (real: strange) incorrect

01799-bitter.csv -> red (MLP2, p=0.07) (real: bitter) incorrect

01800-salad.csv -> america (MLP2, p=0.17) (real: salad) incorrect

01801-meat.csv -> meat (MLP2, p=1.00) (real: meat) correct

01802-lettuce.csv -> lettuce (MLP2, p=0.91) (real: lettuce) correct

01803-mushroom.csv -> sweden (MLP2, p=0.17) (real: mushroom) incorrect

01804-cheese.csv -> cheese (MLP2, p=1.00) (real: cheese) correct

01805-turkey.csv -> turkey (MLP2, p=0.94) (real: turkey) correct

01806-china.csv -> me (MLP2, p=0.31) (real: china) incorrect

01807-vegetable.csv -> vegetable (MLP2, p=0.78) (real: vegetable) correct

01808-onion.csv -> onion (MLP2, p=0.95) (real: onion) correct

01809-orange.csv -> orange (MLP2, p=0.77) (real: orange) correct

01810-pineapple.csv -> hair (MLP2, p=0.40) (real: pineapple) incorrect

01811-nuts.csv -> nuts (MLP2, p=0.46) (real: nuts) correct

01812-cherry.csv -> cherry (MLP2, p=0.68) (real: cherry) correct

01813-grapes.csv -> grapes (MLP2, p=0.84) (real: grapes) correct

01814-mix.csv -> mix (MLP2, p=0.93) (real: mix) correct

01815-banana.csv -> banana (MLP2, p=0.87) (real: banana) correct

01816-hoddog.csv -> hoddog (MLP2, p=0.95) (real: hoddog) correct

01817-pancake.csv -> motivated (MLP2, p=0.01) (real: pancake) incorrect

01818-pancake.csv   -> excited   (MLP1, p=0.00) (real: pancake) incorrect

01819-jam.csv   -> cheese   (MLP1, p=0.00) (real: jam) incorrect

01820-broke.csv   -> broke   (MLP2, p=0.82) (real: broke) correct

01821-buy.csv   -> buy   (MLP2, p=0.59) (real: buy) correct

01822-cheap.csv   -> door   (MLP2, p=0.07) (real: cheap) incorrect

01823-cost.csv   -> cost   (MLP2, p=0.93) (real: cost) correct

01824-cost.csv   -> cost   (MLP2, p=0.95) (real: cost) correct

01825-credit card.csv   -> cup   (MLP2, p=0.10) (real: credit card) incorrect

01826-dollar.csv   -> dollar   (MLP2, p=0.95) (real: dollar) correct

01827-dollar.csv   -> bread   (MLP1, p=0.01) (real: dollar) incorrect

01828-dollar.csv   -> outside   (MLP1, p=0.00) (real: dollar) incorrect

01829-earn.csv   -> earn   (MLP2, p=0.86) (real: earn) correct

01830-earn.csv   -> coffee   (MLP1, p=0.05) (real: earn) incorrect

01831-earn.csv   -> baseball   (MLP1, p=0.02) (real: earn) incorrect

01832-expensive.csv   -> expensive   (MLP2, p=0.15) (real: expensive) correct

01833-free.csv   -> family   (MLP2, p=0.12) (real: free) incorrect

01834-free.csv   -> free   (MLP2, p=1.00) (real: free) correct

01835-money.csv   -> spoon   (MLP1, p=0.12) (real: money) incorrect

01836-money.csv   -> money   (MLP2, p=0.46) (real: money) correct

01837-pay.csv   -> spanish   (MLP1, p=0.04) (real: pay) incorrect

01838-pay.csv   -> spanish   (MLP1, p=0.01) (real: pay) incorrect

01862-halloween.csv   -> paint   (MLP2, p=0.00) (real: halloween) incorrect

01863-dark.csv   -> dark   (MLP2, p=0.96) (real: dark) correct

01864-bat.csv   -> bat   (MLP2, p=0.98) (real: bat) correct

01865-spider.csv   -> spider   (MLP2, p=0.88) (real: spider) correct

01866-melon.csv   -> camping   (MLP2, p=0.04) (real: melon) incorrect

01867-strange.csv   -> football   (MLP2, p=0.05) (real: strange) incorrect

01868-night.csv   -> english   (MLP2, p=0.06) (real: night) incorrect

01879-corn.csv   -> still   (MLP2, p=0.01) (real: corn) incorrect

01883-cook.csv   -> cook   (MLP2, p=0.90) (real: cook) correct

01884-bake.csv   -> bake   (MLP2, p=0.96) (real: bake) correct

01885-bake.csv   -> bake   (MLP2, p=0.96) (real: bake) correct

01886-mix.csv   -> marry   (MLP1, p=0.03) (real: mix) incorrect

01893-hi.csv   -> dirty   (MLP2, p=0.10) (real: hi) incorrect

01894-sign.csv   -> sign   (MLP2, p=0.96) (real: sign) correct

01895-living room.csv   -> thanksgiving   (MLP2, p=0.08) (real: living room) incorrect

01896-kitchen.csv   -> kitchen   (MLP2, p=0.95) (real: kitchen) correct

01897-bedroom.csv   -> box   (MLP2, p=0.02) (real: bedroom) incorrect

01898-bathroom.csv   -> bathroom   (MLP2, p=0.77) (real: bathroom) correct

01899-dining room.csv   -> outside   (MLP2, p=0.04) (real: dining room) incorrect

01900-laundry.csv   -> laundry   (MLP2, p=0.88) (real: laundry) correct

01901-closet.csv   -> sign   (MLP2, p=0.32) (real: closet) incorrect

01902-piano.csv   -> piano   (MLP2, p=0.90) (real: piano) correct

01903-shelves.csv   -> shelves   (MLP2, p=0.62) (real: shelves) correct

01904-freeze.csv   -> freeze   (MLP2, p=0.90) (real: freeze) correct

01905-cabinets.csv   -> cabinets   (MLP2, p=0.41) (real: cabinets) correct

01906-microwave.csv   -> microwave   (MLP2, p=0.39) (real: microwave) correct

01909-hard of hearing.csv   -> hard of hearing (MLP2, p=0.53) (real: hard of hearing) correct

01910-freshman.csv   -> freshman   (MLP2, p=0.43) (real: freshman) correct

01911-sophomore.csv   -> internet   (MLP2, p=0.04) (real: sophomore) incorrect

01912-junior.csv   -> football   (MLP1, p=0.01) (real: junior) incorrect

01913-senior.csv   -> cheese   (MLP2, p=0.06) (real: senior) incorrect

01914-elementary school.csv   -> elementary school (MLP2, p=1.00) (real: elementary school) correct

01915-elementary school.csv   -> elementary school (MLP2, p=1.00) (real: elementary school) correct

01916-center school.csv   -> cheese   (MLP1, p=0.08) (real: center school) incorrect

01917-university.csv   -> university   (MLP2, p=1.00) (real: university) correct

01918-major.csv   -> draw   (MLP1, p=0.05) (real: major) incorrect

01919-adopt.csv   -> adopt   (MLP2, p=1.00) (real: adopt) correct

01920-think.csv   -> face   (MLP2, p=0.33) (real: think) incorrect

01921-remember.csv   -> remember   (MLP2, p=1.00) (real: remember) correct

01922-forget.csv   -> forget   (MLP2, p=0.99) (real: forget) correct

01923-time.csv   -> time   (MLP2, p=0.98) (real: time) correct

01924-noon.csv   -> noon   (MLP2, p=0.78) (real: noon) correct

01925-midnight.csv   -> midnight   (MLP2, p=0.92) (real: midnight) correct

01926-hour.csv   -> hour   (MLP2, p=0.74) (real: hour) correct

01927-hour.csv   -> hour   (MLP2, p=0.75) (real: hour) correct

01928-around.csv   -> your   (MLP2, p=0.03) (real: around) incorrect

01929-start.csv   -> start   (MLP2, p=0.98) (real: start) correct

01930-alarm.csv   -> alarm   (MLP2, p=0.90) (real: alarm) correct

01931-late.csv   -> late   (MLP2, p=0.98) (real: late) correct

01932-arrive.csv   -> good   (MLP2, p=0.22) (real: arrive) incorrect

01933-take off.csv   -> all day   (MLP1, p=0.03) (real: take off) incorrect

01934-arrive.csv   -> college   (MLP1, p=0.00) (real: arrive) incorrect

01935-train.csv   -> train   (MLP2, p=0.91) (real: train) correct

01947-hello.csv   -> hello   (MLP2, p=0.82) (real: hello) correct

01948-sign.csv   -> sign   (MLP2, p=0.97) (real: sign) correct

01949-for.csv   -> government   (MLP1, p=0.00) (real: for) incorrect

01950-explain.csv   -> family   (MLP1, p=0.02) (real: explain) incorrect

01951-people.csv   -> salt   (MLP2, p=0.26) (real: people) incorrect

01952-bald.csv   -> bald   (MLP2, p=0.98) (real: bald) correct

01953-bald.csv   -> bald   (MLP2, p=1.00) (real: bald) correct

01954-bald.csv   -> bald   (MLP2, p=0.53) (real: bald) correct

01955-bald.csv   -> counselor   (MLP2, p=0.02) (real: bald) incorrect

01956-face.csv   -> face   (MLP2, p=0.98) (real: face) correct

01957-hair.csv   -> drink   (MLP2, p=0.18) (real: hair) incorrect

01958-look like.csv   -> same   (MLP1, p=0.00) (real: look like)
incorrect

01959-pregnant.csv   -> pregnant   (MLP2, p=0.90) (real: pregnant)
correct

01960-thin.csv   -> black   (MLP2, p=0.02) (real: thin) incorrect

01961-eyes.csv   -> eyes   (MLP2, p=0.22) (real: eyes) correct

01962-ears.csv   -> cat   (MLP2, p=0.03) (real: ears) incorrect

01963-nose.csv   -> hearing   (MLP1, p=0.11) (real: nose) incorrect

01964-short.csv   -> student   (MLP2, p=0.03) (real: short) incorrect

01965-tall.csv   -> student   (MLP2, p=0.28) (real: tall) incorrect

01966-beard.csv   -> beard   (MLP2, p=0.99) (real: beard) correct

01967-beard.csv   -> beard   (MLP2, p=0.99) (real: beard) correct

01968-curly hair.csv   -> curly hair   (MLP2, p=0.99) (real: curly hair) correct

01969-long hair.csv   -> friendly   (MLP2, p=0.16) (real: long hair) incorrect

01970-short hair.csv   -> cool   (MLP2, p=0.31) (real: short hair) incorrect

01971-mustache.csv   -> mustache   (MLP2, p=1.00) (real: mustache) correct

01972-mustache.csv   -> mustache   (MLP2, p=1.00) (real: mustache) correct

01973-mustache.csv   -> mustache   (MLP2, p=1.00) (real: mustache) correct

01975-absent.csv   -> absent   (MLP1, p=0.89) (real: absent) correct

01976-afternoon.csv   -> afternoon   (MLP2, p=0.85) (real: afternoon) correct

01977-afternoon.csv   -> afternoon   (MLP2, p=0.74) (real: afternoon) correct

01978-again.csv   -> again   (MLP2, p=0.83) (real: again) correct

01979-asl.csv   -> asl   (MLP2, p=0.68) (real: asl) correct

01980-bathroom.csv   -> bathroom   (MLP2, p=1.00) (real: bathroom) correct

01981-bored.csv   -> bored   (MLP2, p=0.56) (real: bored) correct

01982-busy.csv   -> busy   (MLP2, p=0.99) (real: busy) correct

01983-can.csv   -> shoes   (MLP1, p=0.09) (real: can) incorrect

01984-can't.csv   -> can't   (MLP2, p=0.87) (real: can't) correct

01985-confused.csv   -> confused   (MLP2, p=0.39) (real: confused) correct

01986-deaf.csv   -> deaf   (MLP2, p=0.75) (real: deaf) correct

01987-not like.csv   -> not like   (MLP2, p=0.93) (real: not like) correct

01988-not understand.csv   -> not understand   (MLP2, p=0.78) (real: not understand) correct

01989-due.csv   -> due   (MLP2, p=0.84) (real: due) correct

01990-excited.csv   -> excited   (MLP2, p=1.00) (real: excited) correct

01991-eye contact.csv   -> bacon   (MLP2, p=0.04) (real: eye contact) incorrect

01992-favorite.csv   -> favorite   (MLP2, p=0.69) (real: favorite) correct

01993-fine.csv   -> fine   (MLP2, p=0.53) (real: fine) correct

01994-focus.csv   -> focus   (MLP2, p=0.63) (real: focus) correct

01995-friend.csv   -> friend   (MLP2, p=1.00) (real: friend) correct

01996-go.csv   -> go to   (MLP2, p=0.10) (real: go) incorrect

01997-go.csv   -> go to   (MLP1, p=0.11) (real: go) incorrect

01998-good.csv   -> my   (MLP2, p=0.18) (real: good) incorrect

01999-good.csv   -> good   (MLP2, p=0.72) (real: good) correct

02000-bye.csv   -> bye   (MLP2, p=0.35) (real: bye) correct

02001-happy.csv   -> happy   (MLP2, p=0.99) (real: happy) correct

02002-happy.csv   -> happy   (MLP2, p=0.26) (real: happy) correct

02003-hard of hearing.csv   -> dog   (MLP1, p=0.00) (real: hard of hearing) incorrect

02004-hard of hearing.csv   -> hard of hearing (MLP2, p=0.85) (real: hard of hearing) correct

02005-he.csv   -> they   (MLP2, p=0.13) (real: he) incorrect

02006-he.csv   -> he   (MLP2, p=0.35) (real: he) correct

02007-hearing.csv   -> hearing   (MLP2, p=1.00) (real: hearing) correct

02008-hello.csv   -> hello   (MLP2, p=0.89) (real: hello) correct

02009-hold on.csv   -> one   (MLP2, p=0.05) (real: hold on) incorrect

02010-homework.csv   -> bird   (MLP1, p=0.00) (real: homework) incorrect

02011-homework.csv   -> peach   (MLP1, p=0.00) (real: homework) incorrect

02012-homework.csv   -> homework   (MLP2, p=0.47) (real: homework) correct

02013-introduce.csv   -> box   (MLP2, p=0.13) (real: introduce) incorrect

02014-know.csv   -> know   (MLP2, p=0.96) (real: know) correct

02015-last.csv   -> last   (MLP2, p=1.00) (real: last) correct

02016-learn.csv   -> learn   (MLP2, p=0.98) (real: learn) correct

02017-student.csv   -> student   (MLP2, p=0.98) (real: student) correct

02018-like.csv   -> like   (MLP2, p=0.97) (real: like) correct

02019-mad.csv   -> mad   (MLP2, p=0.66) (real: mad) correct

02020-morning.csv   -> morning   (MLP2, p=0.99) (real: morning) correct

02021-movie.csv   -> movie   (MLP2, p=0.98) (real: movie) correct

02022-my.csv   -> my   (MLP2, p=0.87) (real: my) correct

02023-name.csv   -> name   (MLP2, p=1.00) (real: name) correct

02024-nice.csv   -> nice   (MLP2, p=0.70) (real: nice) correct

02025-now.csv   -> now   (MLP2, p=0.92) (real: now) correct

02026-please.csv   -> please   (MLP1, p=0.61) (real: please) correct

02027-practice.csv   -> practice   (MLP2, p=0.96) (real: practice) correct

02028-sad.csv   -> sad   (MLP2, p=0.99) (real: sad) correct

02029-afraid.csv   -> afraid   (MLP2, p=0.30) (real: afraid) correct

02030-school.csv   -> school   (MLP2, p=0.82) (real: school) correct

02031-see.csv   -> see   (MLP2, p=0.78) (real: see) correct

02032-sick.csv   -> sick   (MLP2, p=1.00) (real: sick) correct

02033-sign.csv   -> sign   (MLP2, p=0.45) (real: sign) correct

02034-sleepy.csv   -> sleepy   (MLP2, p=0.35) (real: sleepy) correct

02035-slow.csv   -> slow   (MLP2, p=0.99) (real: slow) correct

02036-take care.csv   -> take care (MLP2, p=0.77) (real: take care) correct

02037-teach.csv   -> teach   (MLP2, p=0.73) (real: teach) correct

02038-teach.csv   -> teach   (MLP2, p=0.58) (real: teach) correct

02039-teacher.csv   -> teacher   (MLP2, p=0.99) (real: teacher) correct

02040-thanks.csv   -> thanks   (MLP2, p=0.91) (real: thanks) correct

02041-tired.csv   -> tired   (MLP2, p=0.92) (real: tired) correct

02042-day.csv   -> roommate   (MLP1, p=0.00) (real: day) incorrect

02043-day.csv   -> day   (MLP2, p=0.76) (real: day) correct

02044-tomorrow.csv   -> tomorrow   (MLP2, p=0.53) (real: tomorrow)
correct

02045-understand.csv   -> understand   (MLP2, p=0.81) (real:
understand) correct

02046-want.csv   -> want   (MLP2, p=1.00) (real: want) correct

02047-watch.csv   -> watch   (MLP2, p=0.85) (real: watch) correct

02048-we.csv   -> we   (MLP2, p=0.33) (real: we) correct

02049-what's up.csv   -> guilty   (MLP1, p=0.00) (real: what's up)
incorrect

02050-what's up.csv   -> what's up   (MLP2, p=0.71) (real: what's up)
correct

02051-number.csv   -> number   (MLP2, p=0.91) (real: number)
correct

02052-number.csv   -> number   (MLP2, p=0.91) (real: number)
correct

02053-ten.csv   -> ten   (MLP2, p=0.80) (real: ten) correct

02054-eleven.csv   -> eleven   (MLP2, p=0.98) (real: eleven) correct

02055-thirteen.csv   -> thirteen   (MLP2, p=1.00) (real: thirteen) correct

02056-fourteen.csv   -> fourteen   (MLP2, p=0.68) (real: fourteen)
correct

02057-fifteen.csv   -> fifteen   (MLP2, p=0.93) (real: fifteen) correct

02058-fifteen.csv   -> eleven   (MLP1, p=0.05) (real: fifteen) incorrect

02059-sixteen.csv   -> sixteen   (MLP2, p=0.30) (real: sixteen) correct

02060-seventeen.csv   -> seventeen   (MLP2, p=0.40) (real: seventeen)
correct

02061-eighteen.csv   -> eighteen   (MLP2, p=0.93) (real: eighteen) correct

02062-nineteen.csv   -> nine   (MLP2, p=0.13) (real: nineteen) incorrect

02063-how are you.csv   -> how are you   (MLP2, p=0.71) (real: how are you) correct

02064-nice to meet you.csv   -> nice to meet you (MLP2, p=0.41) (real: nice to meet you) correct

02065-your.csv   -> your   (MLP2, p=0.98) (real: your) correct

02066-you.csv   -> you   (MLP2, p=0.85) (real: you) correct

02067-he.csv   -> your   (MLP1, p=0.00) (real: he) incorrect

02068-he.csv   -> green   (MLP1, p=0.00) (real: he) incorrect

02069-yes.csv   -> yes   (MLP2, p=0.99) (real: yes) correct

02070-no.csv   -> no   (MLP2, p=0.98) (real: no) correct

02071-no.csv   -> no   (MLP2, p=0.97) (real: no) correct

02072-true.csv   -> hold on   (MLP2, p=0.00) (real: True) incorrect

02073-visit.csv   -> visit   (MLP2, p=0.99) (real: visit) correct

02074-walk.csv   -> walk   (MLP2, p=0.71) (real: walk) correct

02075-warm.csv   -> thanks   (MLP2, p=0.04) (real: warm) incorrect

02076-week.csv   -> week   (MLP2, p=0.59) (real: week) correct

02077-wrong.csv   -> wrong   (MLP2, p=0.91) (real: wrong) correct

02078-yesterday.csv   -> boy   (MLP1, p=0.00) (real: yesterday) incorrect

02079-year.csv   -> year   (MLP2, p=0.48) (real: year) correct

02080-summer.csv   -> deaf   (MLP1, p=0.00) (real: summer) incorrect

02081-beach.csv   -> cost   (MLP1, p=0.01) (real: beach) incorrect

02082-pool.csv   -> nurse   (MLP1, p=0.00) (real: pool) incorrect

02083-umbrella.csv   -> email   (MLP1, p=0.00) (real: umbrella) incorrect

02087-yesterday.csv   -> boy   (MLP1, p=0.00) (real: yesterday) incorrect

02091-finish.csv   -> finish   (MLP2, p=0.98) (real: finish) correct

02092-not yet.csv   -> not yet   (MLP2, p=0.60) (real: not yet) correct

02093-camp.csv   -> camp   (MLP2, p=0.98) (real: camp) correct

02094-camp.csv   -> camp   (MLP2, p=0.87) (real: camp) correct

02095-fish.csv   -> movie   (MLP2, p=0.01) (real: fish) incorrect

02096-hike.csv   -> hike   (MLP2, p=1.00) (real: hike) correct

02097-hike.csv   -> hike   (MLP2, p=1.00) (real: hike) correct

02098-play cardss.csv   -> coffee   (MLP2, p=0.19) (real: play cardss) incorrect

02099-skateboard.csv   -> pillow   (MLP2, p=0.04) (real: skateboard) incorrect

02100-hear.csv   -> one   (MLP1, p=0.00) (real: hear) incorrect

02101-talk.csv   -> blue   (MLP2, p=0.32) (real: talk) incorrect

02115-people.csv   -> people   (MLP2, p=0.28) (real: people) correct

02116-mexico.csv   -> mexico   (MLP1, p=0.39) (real: mexico) correct

02117-spain.csv   -> spain   (MLP2, p=0.40) (real: spain) correct

02118-spain.csv   -> spain   (MLP2, p=0.16) (real: spain) correct

02119-india.csv   -> india   (MLP2, p=0.70) (real: india) correct

02120-half.csv   -> denmark   (MLP1, p=0.00) (real: half) incorrect

02121-example.csv   -> example   (MLP2, p=0.49) (real: example) correct

02122-mix.csv   -> husband   (MLP2, p=0.28) (real: mix) incorrect

02123-mix.csv   -> mix   (MLP2, p=0.42) (real: mix) correct

02124-africa.csv   -> africa   (MLP2, p=0.51) (real: africa) correct

02125-africa.csv   -> not like   (MLP2, p=0.21) (real: africa) incorrect

02126-asia.csv   -> asia   (MLP2, p=0.26) (real: asia) correct

02127-china.csv   -> china   (MLP2, p=0.87) (real: china) correct

02128-china.csv   -> china   (MLP2, p=0.24) (real: china) correct

02129-korea.csv   -> korea   (MLP2, p=0.43) (real: korea) correct

02130-japan.csv   -> japan   (MLP2, p=0.35) (real: japan) correct

02131-hearing help.csv   -> lunch   (MLP2, p=0.02) (real: hearing help) incorrect

02132-hearing help.csv   -> glasses   (MLP2, p=0.19) (real: hearing help) incorrect

02133-hearing help.csv   -> hearing help   (MLP2, p=0.29) (real: hearing help) correct

02134-cochlear implant.csv   -> cochlear implant (MLP2, p=0.34) (real: cochlear implant) correct

02135-cochlear implant.csv   -> twelve   (MLP2, p=0.07) (real: cochlear implant) incorrect

02136-example.csv   -> hour   (MLP1, p=0.01) (real: example) incorrect

02137-measure.csv   -> measure   (MLP2, p=0.91) (real: measure) correct

02140-summer.csv   -> summer   (MLP2, p=0.98) (real: summer) correct

02148-law.csv   -> hour   (MLP1, p=0.00) (real: law) incorrect

02149-marry.csv   -> marry   (MLP2, p=0.27) (real: marry) correct

02150-separate.csv   -> separate   (MLP2, p=0.53) (real: separate) correct

02151-divorce.csv   -> children   (MLP1, p=0.01) (real: divorce) incorrect

02152-partner.csv   -> night   (MLP1, p=0.00) (real: partner) incorrect

02153-boyfriend.csv   -> nice to meet you (MLP2, p=0.25) (real: boyfriend) incorrect

02154-girlfriend.csv   -> boyfriend   (MLP2, p=0.14) (real: girlfriend) incorrect

02155-family.csv   -> family   (MLP2, p=1.00) (real: family) correct

02156-nice.csv   -> school   (MLP2, p=0.11) (real: nice) incorrect

02157-meet.csv   -> nice to meet you (MLP2, p=0.12) (real: meet)
incorrect

02158-deaf.csv   -> deaf   (MLP2, p=0.63) (real: deaf) correct

02159-hard of hearing.csv   -> lost   (MLP2, p=0.13) (real: hard of hearing)
incorrect

02160-single.csv   -> fishing   (MLP1, p=0.00) (real: single) incorrect

02161-date.csv   -> month   (MLP2, p=0.20) (real: date) incorrect

02162-relationship.csv   -> tea   (MLP1, p=0.07) (real: relationship)
incorrect

02167-dentist.csv   -> sometimes   (MLP2, p=0.00) (real: dentist)
incorrect

02168-onion.csv   -> apple   (MLP2, p=0.08) (real: onion) incorrect

02171-ready.csv   -> ready   (MLP2, p=0.66) (real: ready) correct

02172-color.csv   -> color   (MLP2, p=0.74) (real: color) correct

02173-red.csv   -> red   (MLP2, p=0.33) (real: red) correct

02174-blue.csv   -> blue   (MLP2, p=0.34) (real: blue) correct

02175-orange.csv   -> orange   (MLP2, p=0.60) (real: orange) correct

02176-black.csv   -> black   (MLP2, p=0.71) (real: black) correct

02177-pink.csv   -> pink   (MLP2, p=0.69) (real: pink) correct

02178-yellow.csv   -> yellow   (MLP2, p=1.00) (real: yellow) correct

02179-green.csv   -> green   (MLP2, p=0.99) (real: green) correct

02180-white.csv   -> every morning   (MLP2, p=0.05) (real: white)
incorrect

02181-purple.csv   -> purple   (MLP2, p=0.95) (real: purple) correct

02182-color.csv   -> color   (MLP2, p=0.63) (real: color) correct

02184-apply.csv   -> apply   (MLP2, p=0.84) (real: apply) correct

02185-cashier.csv   -> cashier   (MLP2, p=0.99) (real: cashier) correct

02186-accountant.csv   -> accountant   (MLP2, p=0.83) (real:
accountant) correct

02187-law.csv   -> hour   (MLP1, p=0.09) (real: law) incorrect

02188-lawyer.csv   -> lawyer   (MLP2, p=0.81) (real: lawyer) correct

02189-measure.csv   -> measure   (MLP2, p=0.85) (real: measure) correct

02190-engineer.csv   -> engineer   (MLP2, p=0.48) (real: engineer) correct

02191-army.csv   -> army   (MLP2, p=0.90) (real: army) correct

02192-army.csv   -> army   (MLP2, p=0.99) (real: army) correct

02193-dentist.csv   -> dentist   (MLP2, p=1.00) (real: dentist) correct

02194-dentist.csv   -> dentist   (MLP2, p=0.26) (real: dentist) correct

02195-therapy.csv   -> therapy   (MLP2, p=0.31) (real: therapy) correct

02196-mechanic.csv   -> mechanic   (MLP2, p=0.97) (real: mechanic) correct

02197-become.csv   -> annoy   (MLP2, p=0.03) (real: become) incorrect

02198-become.csv   -> psychologist   (MLP2, p=0.03) (real: become) incorrect

02199-change.csv   -> change   (MLP2, p=0.87) (real: change) correct

02200-become.csv   -> school   (MLP1, p=0.00) (real: become) incorrect

02202-winter.csv   -> winter   (MLP2, p=0.34) (real: winter) correct

02205-go.csv   -> go to   (MLP2, p=0.29) (real: go) incorrect

02224-also.csv   -> i   (MLP2, p=0.03) (real: also) incorrect

02225-curious.csv   -> humble   (MLP1, p=0.00) (real: curious) incorrect

02226-but.csv   -> but   (MLP2, p=1.00) (real: but) correct

02227-north.csv   -> bus   (MLP2, p=0.32) (real: north) incorrect

02228-south.csv   -> milk   (MLP1, p=0.01) (real: south) incorrect

02229-east.csv   -> east   (MLP2, p=0.99) (real: east) correct

02230-west.csv   -> west   (MLP2, p=0.98) (real: west) correct

02231-lousy.csv   -> bug   (MLP2, p=0.17) (real: lousy) incorrect

02232-lousy.csv   -> lousy   (MLP2, p=0.31) (real: lousy) correct

02233-lousy.csv   -> denmark   (MLP2, p=0.14) (real: lousy) incorrect

02234-more than.csv   -> take off   (MLP2, p=0.03) (real: more than) incorrect

02235-more than.csv   -> noon   (MLP1, p=0.01) (real: more than) incorrect

02236-example.csv   -> show   (MLP2, p=0.14) (real: example) incorrect

02237-hospital.csv   -> hospital   (MLP2, p=1.00) (real: hospital) correct

02238-gasoline.csv   -> gasoline   (MLP2, p=0.97) (real: gasoline) correct

02239-grocery store.csv   -> bookstore   (MLP2, p=0.12) (real: grocery store) incorrect

02240-hotel.csv   -> loan   (MLP2, p=0.05) (real: hotel) incorrect

02241-hotel.csv   -> hotel   (MLP2, p=0.91) (real: hotel) correct

02242-hotel.csv   -> hotel   (MLP2, p=0.29) (real: hotel) correct

02243-jail.csv   -> jail   (MLP2, p=0.98) (real: jail) correct

02244-jail.csv   -> jail   (MLP2, p=0.99) (real: jail) correct

02245-museum.csv   -> swimming   (MLP2, p=0.15) (real: museum) incorrect

02246-museum.csv   -> hoddog   (MLP2, p=0.10) (real: museum) incorrect

02247-yesterday.csv   -> yesterday   (MLP2, p=0.45) (real: yesterday) correct

02248-tomorrow.csv   -> tomorrow   (MLP2, p=0.63) (real: tomorrow) correct

02249-long ago.csv   -> iraq   (MLP2, p=0.02) (real: long ago) incorrect

02250-before.csv   -> box   (MLP2, p=0.25) (real: before) incorrect

02251-last month.csv   -> last month   (MLP2, p=0.84) (real: last month) correct

02252-last week.csv   -> last week   (MLP2, p=0.88) (real: last week) correct

02253-last week.csv   -> sometimes   (MLP1, p=0.02) (real: last week) incorrect

02254-last year.csv   -> last year   (MLP2, p=0.95) (real: last year) correct

02255-last year.csv   -> next year   (MLP1, p=0.01) (real: last year) incorrect

02256-fast.csv   -> fast   (MLP2, p=1.00) (real: fast) correct

02257-long.csv   -> long   (MLP2, p=0.49) (real: long) correct

02258-stay.csv   -> stay   (MLP2, p=0.99) (real: stay) correct

02259-soon.csv   -> friday   (MLP2, p=0.23) (real: soon) incorrect

02260-next week.csv   -> next week   (MLP2, p=0.69) (real: next week) correct

02261-next week.csv   -> next week   (MLP2, p=0.73) (real: next week) correct

02262-next year.csv   -> next year   (MLP2, p=0.99) (real: next year) correct

02265-calendar.csv   -> paint   (MLP2, p=0.03) (real: calendar) incorrect

02266-computer.csv   -> computer   (MLP2, p=0.95) (real: computer) correct

02267-camera.csv   -> camera   (MLP2, p=0.55) (real: camera) correct

02268-glue.csv   -> aunt   (MLP1, p=0.00) (real: glue) incorrect

02269-scissors.csv   -> scissors   (MLP2, p=0.73) (real: scissors) correct

02270-clock.csv   -> bitter   (MLP2, p=0.21) (real: clock) incorrect

02271-tape.csv   -> tape   (MLP2, p=0.38) (real: tape) correct

02272-carrot.csv   -> carrot   (MLP2, p=0.58) (real: carrot) correct

02281-list.csv   -> list   (MLP2, p=0.29) (real: list) correct

02282-book.csv   -> sad   (MLP2, p=0.05) (real: book) incorrect

02283-again.csv   -> again   (MLP2, p=0.57) (real: again) correct

02284-pencil.csv   -> pencil   (MLP2, p=0.42) (real: pencil) correct

02285-favorite.csv   -> soccer   (MLP1, p=0.00) (real: favorite) incorrect

02286-paper.csv   -> paper   (MLP2, p=0.33) (real: paper) correct

02287-please.csv   -> school   (MLP2, p=0.19) (real: please) incorrect

02288-teach.csv   -> teach   (MLP2, p=0.83) (real: teach) correct

02289-more.csv   -> more   (MLP2, p=0.95) (real: more) correct

02290-movie.csv   -> movie   (MLP2, p=0.14) (real: movie) correct

02291-understand.csv   -> black   (MLP2, p=0.07) (real: understand) incorrect

02292-sign.csv   -> sign   (MLP2, p=0.81) (real: sign) correct

02293-sign.csv   -> can't   (MLP2, p=0.34) (real: sign) incorrect

02294-have.csv   -> have   (MLP2, p=1.00) (real: have) correct

02295-learn.csv   -> nice   (MLP1, p=0.01) (real: learn) incorrect

02296-adopt.csv   -> adopt   (MLP2, p=0.88) (real: adopt) correct

02297-freshman.csv   -> weather   (MLP1, p=0.02) (real: freshman) incorrect

02298-sophomore.csv   -> weather   (MLP2, p=0.07) (real: sophomore) incorrect

02299-junior.csv   -> sophomore   (MLP2, p=0.00) (real: junior) incorrect

02300-senior.csv   -> again   (MLP1, p=0.00) (real: senior) incorrect

02301-freshman.csv   -> paint   (MLP1, p=0.01) (real: freshman) incorrect

02302-sophomore.csv   -> computer   (MLP1, p=0.01) (real: sophomore) incorrect

02303-junior.csv   -> football   (MLP1, p=0.00) (real: junior) incorrect

02304-senior.csv   -> quiet   (MLP2, p=0.01) (real: senior) incorrect

02305-good.csv   -> sweetheart   (MLP1, p=0.00) (real: good) incorrect

02306-first.csv   -> play cardss   (MLP2, p=0.01) (real: first) incorrect

02307-now.csv   -> now   (MLP2, p=0.51) (real: now) correct

02308-mainstreamed.csv   -> mainstreamed   (MLP2, p=0.39) (real: mainstreamed) correct

02309-which.csv   -> live   (MLP1, p=0.05) (real: which) incorrect

02310-class.csv   -> class   (MLP2, p=0.43) (real: class) correct

02311-here.csv   -> here   (MLP2, p=0.37) (real: here) correct

02312-mean.csv   -> mix   (MLP2, p=0.07) (real: mean) incorrect

02313-mean.csv   -> mean   (MLP2, p=0.45) (real: mean) correct

02314-explain.csv   -> explain   (MLP2, p=0.91) (real: explain) correct

02315-school.csv   -> school   (MLP2, p=0.80) (real: school) correct

02316-same.csv   -> stay   (MLP2, p=0.05) (real: same) incorrect

02317-why.csv   -> finish   (MLP1, p=0.00) (real: why) incorrect

02318-college.csv   -> cheap   (MLP2, p=0.07) (real: college) incorrect

02319-education.csv   -> divorce   (MLP2, p=0.29) (real: education) incorrect

02320-exam.csv   -> closet   (MLP2, p=0.10) (real: exam) incorrect

02321-pass.csv   -> pass   (MLP2, p=1.00) (real: pass) correct

02322-fail.csv   -> retire   (MLP2, p=0.01) (real: fail) incorrect

02323-research.csv   -> run   (MLP1, p=0.01) (real: research) incorrect

02324-homework.csv   -> pass   (MLP2, p=0.02) (real: homework) incorrect

02328-church.csv   -> church   (MLP1, p=0.13) (real: church) correct

02337-high school.csv   -> high school   (MLP2, p=0.46) (real: high school) correct

02338-africa.csv   -> africa   (MLP2, p=0.34) (real: africa) correct

02339-camera.csv   -> photography   (MLP2, p=0.18) (real: camera) incorrect

02340-comfortable.csv   -> comfortable   (MLP2, p=0.62) (real: comfortable) correct

02341-nice.csv   -> nice   (MLP2, p=0.80) (real: nice) correct

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02342-big.csv              -> big        (MLP2, p=0.98) (real: big) correct

02343-small.csv             -> happy      (MLP1, p=0.02) (real: small) incorrect

02344-change.csv              -> change      (MLP2, p=0.93) (real: change) correct

02345-all.csv             -> new        (MLP2, p=0.02) (real: all) incorrect

02346-most.csv              -> most       (MLP2, p=0.83) (real: most) correct

02347-many.csv              -> many       (MLP2, p=0.54) (real: many) correct

02348-how_many.csv              -> how_many     (MLP2, p=0.96) (real: how_many)
correct

02349-few.csv             -> tuesday      (MLP1, p=0.01) (real: few) incorrect

02350-nothing.csv              -> nothing      (MLP2, p=0.96) (real: nothing) correct

02351-gone.csv             -> soccer       (MLP2, p=0.03) (real: gone) incorrect

02352-search.csv              -> search       (MLP2, p=0.28) (real: search) correct

02353-lost.csv             -> born        (MLP2, p=0.04) (real: lost) incorrect

02354-find.csv             -> france fries   (MLP2, p=0.03) (real: find) incorrect

02362-and.csv              -> and        (MLP2, p=0.94) (real: and) correct

02363-beautiful.csv              -> beautiful     (MLP2, p=0.22) (real: beautiful)
correct

02364-big.csv             -> big        (MLP2, p=1.00) (real: big) correct

02365-cool.csv             -> cool       (MLP2, p=0.63) (real: cool) correct

02366-deaf.csv             -> deaf       (MLP2, p=0.48) (real: deaf) correct

02367-deaf.csv             -> deaf       (MLP2, p=0.42) (real: deaf) correct

02368-happy.csv              -> happy       (MLP2, p=0.97) (real: happy) correct

02369-hard of hearing.csv             -> 22.0        (MLP2, p=0.07) (real: hard of
hearing) incorrect

02370-hearing.csv              -> hearing      (MLP2, p=0.94) (real: hearing) correct

02371-hello.csv             -> hello       (MLP2, p=0.58) (real: hello) correct

02372-me.csv             -> me        (MLP2, p=0.95) (real: me) correct

02373-light.csv             -> excited      (MLP2, p=0.04) (real: light) incorrect

02374-mad.csv              -> mad        (MLP1, p=0.42) (real: mad) correct
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02375-beautiful.csv   -> beautiful   (MLP2, p=0.83) (real: beautiful) correct

02376-sad.csv   -> sad   (MLP2, p=0.99) (real: sad) correct

02377-surprise.csv   -> surprise   (MLP2, p=1.00) (real: surprise) correct

02378-tall.csv   -> tall   (MLP2, p=0.36) (real: tall) correct

02379-tall.csv   -> tall   (MLP2, p=0.96) (real: tall) correct

02380-they.csv   -> that one   (MLP2, p=0.31) (real: they) incorrect

02381-tired.csv   -> tired   (MLP2, p=0.98) (real: tired) correct

02382-ugly.csv   -> ugly   (MLP2, p=0.36) (real: ugly) correct

02383-warm.csv   -> warm   (MLP2, p=0.30) (real: warm) correct

02384-we.csv   -> we   (MLP2, p=0.52) (real: we) correct

02385-weak.csv   -> center   (MLP1, p=0.04) (real: weak) incorrect

02386-you.csv   -> you   (MLP2, p=0.70) (real: you) correct

02387-finish.csv   -> pants   (MLP1, p=0.01) (real: finish) incorrect

02389-hello.csv   -> hello   (MLP2, p=0.80) (real: hello) correct

02390-love it.csv   -> freeze cream   (MLP1, p=0.00) (real: love it) incorrect

02391-city.csv   -> city   (MLP2, p=1.00) (real: city) correct

02392-my.csv   -> my   (MLP2, p=0.47) (real: my) correct

02393-your.csv   -> your   (MLP2, p=0.93) (real: your) correct

02394-his.csv   -> your   (MLP1, p=0.03) (real: his) incorrect

02395-our.csv   -> our   (MLP2, p=0.27) (real: our) correct

02396-your.csv   -> your   (MLP2, p=0.84) (real: your) correct

02397-their.csv   -> their   (MLP2, p=0.95) (real: their) correct

02398-color.csv   -> color   (MLP2, p=0.69) (real: color) correct

02399-black.csv   -> black   (MLP2, p=0.78) (real: black) correct

02400-blue.csv   -> blue   (MLP2, p=0.99) (real: blue) correct

02401-brown.csv   -> brown   (MLP2, p=0.94) (real: brown) correct

02402-gray.csv   -> gray   (MLP2, p=0.95) (real: gray) correct

02403-green.csv   -> green   (MLP2, p=0.99) (real: green) correct

02404-orange.csv   -> orange   (MLP2, p=0.98) (real: orange) correct

02405-pink.csv   -> pink   (MLP2, p=0.32) (real: pink) correct

02406-purple.csv   -> purple   (MLP2, p=1.00) (real: purple) correct

02407-red.csv   -> dentist   (MLP1, p=0.07) (real: red) incorrect

02408-white.csv   -> white   (MLP2, p=0.76) (real: white) correct

02409-yellow.csv   -> yellow   (MLP2, p=0.94) (real: yellow) correct

02439-hi.csv   -> baseball   (MLP1, p=0.00) (real: hi) incorrect

02440-early.csv   -> early   (MLP2, p=0.81) (real: early) correct

02441-late.csv   -> stupid   (MLP1, p=0.00) (real: late) incorrect

02442-everyday.csv   -> sports   (MLP1, p=0.00) (real: everyday) incorrect

02443-sometimes.csv   -> sometimes   (MLP2, p=0.26) (real: sometimes) correct

02444-long ago.csv   -> bored   (MLP1, p=0.00) (real: long ago) incorrect

02445-past.csv   -> apple   (MLP1, p=0.00) (real: past) incorrect

02448-last week.csv   -> divorce   (MLP1, p=0.01) (real: last week) incorrect

02469-about.csv   -> deaf   (MLP1, p=0.00) (real: about) incorrect

02470-answer.csv   -> answer   (MLP2, p=0.33) (real: answer) correct

02471-any.csv   -> not   (MLP2, p=0.00) (real: any) incorrect

02472-arrive.csv   -> some   (MLP2, p=0.06) (real: arrive) incorrect

02473-bad.csv   -> please   (MLP1, p=0.01) (real: bad) incorrect

02474-beautiful.csv   -> bored   (MLP1, p=0.00) (real: beautiful) incorrect

02475-before.csv   -> our   (MLP2, p=0.00) (real: before) incorrect

02476-better.csv   -> yellow   (MLP2, p=0.00) (real: better) incorrect

02477-big.csv   -> big   (MLP2, p=1.00) (real: big) correct

02478-busy.csv   -> humble   (MLP2, p=0.03) (real: busy) incorrect

02479-buy.csv   -> again   (MLP2, p=0.08) (real: buy) incorrect

02480-change.csv   -> change   (MLP2, p=0.93) (real: change) correct

02481-close.csv   -> sunday   (MLP2, p=0.01) (real: close) incorrect

02482-cool.csv   -> cool   (MLP2, p=0.56) (real: cool) correct

02483-color.csv   -> color   (MLP2, p=0.79) (real: color) correct

02484-early.csv   -> early   (MLP2, p=0.43) (real: early) correct

02485-everyday.csv   -> daughter   (MLP2, p=0.00) (real: everyday)
incorrect

02486-fast.csv   -> fast   (MLP2, p=0.72) (real: fast) correct

02487-follow.csv   -> pass   (MLP2, p=0.27) (real: follow) incorrect

02488-gone.csv   -> gone   (MLP2, p=0.09) (real: gone) correct

02489-gone.csv   -> grandmother   (MLP1, p=0.01) (real: gone)
incorrect

02495-hotel.csv   -> right   (MLP1, p=0.02) (real: hotel) incorrect

02496-language.csv   -> piano   (MLP2, p=0.02) (real: language)
incorrect

02497-party.csv   -> play   (MLP2, p=0.24) (real: party) incorrect

02502-school.csv   -> school   (MLP2, p=0.56) (real: school) correct

02503-draw.csv   -> butterfly   (MLP2, p=0.05) (real: draw) incorrect

02504-asl.csv   -> asl   (MLP2, p=0.90) (real: asl) correct

02505-book.csv   -> yearbook   (MLP2, p=0.28) (real: book) incorrect

02506-boy.csv   -> cousin   (MLP1, p=0.04) (real: boy) incorrect

02507-sit.csv   -> nurse   (MLP2, p=0.04) (real: sit) incorrect

02508-china.csv   -> girl   (MLP1, p=0.00) (real: china) incorrect

02509-class.csv   -> class   (MLP2, p=0.89) (real: class) correct

02510-college.csv   -> your   (MLP1, p=0.02) (real: college) incorrect

02511-dance.csv   -> dance   (MLP2, p=0.99) (real: dance) correct

02512-not like.csv   -> not like   (MLP2, p=0.97) (real: not like) correct

02513-english.csv   -> english   (MLP2, p=0.79) (real: english) correct

02514-favorite.csv   -> thanks   (MLP2, p=0.23) (real: favorite) incorrect

02515-forget.csv   -> forget   (MLP2, p=0.55) (real: forget) correct

02516-france.csv   -> france   (MLP2, p=0.48) (real: france) correct

02517-germany.csv   -> germany   (MLP2, p=0.94) (real: germany) correct

02518-girl.csv   -> ears   (MLP2, p=0.05) (real: girl) incorrect

02519-high school.csv   -> aunt   (MLP1, p=0.02) (real: high school) incorrect

02520-history.csv   -> no   (MLP2, p=0.15) (real: history) incorrect

02521-homework.csv   -> nothing   (MLP1, p=0.01) (real: homework) incorrect

02522-how_many.csv   -> how_many   (MLP2, p=0.99) (real: how_many) correct

02523-you.csv   -> you   (MLP2, p=0.64) (real: you) correct

02524-me.csv   -> me   (MLP2, p=0.35) (real: me) correct

02525-they.csv   -> they   (MLP2, p=0.90) (real: they) correct

02526-know.csv   -> know   (MLP2, p=0.54) (real: know) correct

02527-language.csv   -> sign language   (MLP2, p=0.33) (real: language) incorrect

02528-like.csv   -> like   (MLP2, p=0.67) (real: like) correct

02529-man.csv   -> man   (MLP2, p=0.48) (real: man) correct

02530-math.csv   -> math   (MLP2, p=0.86) (real: math) correct

02531-center.csv   -> doctor   (MLP1, p=0.00) (real: center) incorrect

02532-music.csv   -> paper   (MLP2, p=0.07) (real: music) incorrect

02533-paper.csv   -> paper   (MLP2, p=0.35) (real: paper) correct

02534-pencil.csv   -> pencil   (MLP2, p=0.71) (real: pencil) correct

02535-my.csv   -> my   (MLP2, p=0.67) (real: my) correct

02536-your.csv   -> your   (MLP2, p=0.97) (real: your) correct

02537-their.csv   -> their   (MLP2, p=0.87) (real: their) correct

02538-read.csv   -> read   (MLP2, p=0.99) (real: read) correct

02539-remember.csv   -> remember   (MLP2, p=0.44) (real: remember) correct

02540-school.csv   -> school   (MLP2, p=0.89) (real: school) correct

02541-science.csv   -> science   (MLP2, p=0.97) (real: science) correct

02542-see.csv   -> see   (MLP2, p=0.94) (real: see) correct

02543-show.csv   -> show   (MLP2, p=0.99) (real: show) correct

02544-spanish.csv   -> right   (MLP1, p=0.01) (real: spanish) incorrect

02545-student.csv   -> student   (MLP2, p=0.88) (real: student) correct

02546-study.csv   -> study   (MLP2, p=0.29) (real: study) correct

02547-teacher.csv   -> teacher   (MLP2, p=1.00) (real: teacher) correct

02548-transfer.csv   -> milk   (MLP2, p=0.06) (real: transfer) incorrect

02549-which.csv   -> which   (MLP2, p=0.35) (real: which) correct

02550-woman.csv   -> woman   (MLP2, p=0.79) (real: woman) correct

02551-write.csv   -> write   (MLP2, p=0.82) (real: write) correct

02561-mexico.csv   -> my   (MLP2, p=0.00) (real: mexico) incorrect

02562-mexico.csv   -> stupid   (MLP2, p=0.00) (real: mexico) incorrect

02570-autumn.csv   -> autumn   (MLP2, p=0.94) (real: autumn) correct

02586-happy.csv   -> draw   (MLP1, p=0.00) (real: happy) incorrect

02587-hard.csv   -> squirrel   (MLP1, p=0.01) (real: hard) incorrect

02588-hot.csv   -> draw   (MLP1, p=0.00) (real: hot) incorrect

02589-house.csv   -> door   (MLP2, p=0.13) (real: house) incorrect

02590-inform.csv   -> beard   (MLP1, p=0.01) (real: inform) incorrect

02591-interpreter.csv   -> interpreter   (MLP2, p=0.46) (real: interpreter) correct

02592-last.csv   -> still   (MLP2, p=0.03) (real: last) incorrect

02593-late.csv   -> less than   (MLP1, p=0.00) (real: late) incorrect

02594-learn.csv   -> push   (MLP1, p=0.00) (real: learn) incorrect

02595-leave.csv   -> leave   (MLP2, p=0.59) (real: leave) correct

02596-love.csv   -> love   (MLP2, p=1.00) (real: love) correct

02597-make.csv   -> year   (MLP1, p=0.00) (real: make) incorrect

02598-meaning.csv   -> egg   (MLP2, p=0.01) (real: meaning)
incorrect

02599-month.csv   -> month   (MLP2, p=0.28) (real: month) correct

02600-morning.csv   -> poor   (MLP1, p=0.01) (real: morning)
incorrect

02601-most.csv   -> most   (MLP1, p=0.15) (real: most) correct

02602-need.csv   -> metal   (MLP2, p=0.01) (real: need) incorrect

02603-never.csv   -> never   (MLP2, p=0.17) (real: never) correct

02604-next.csv   -> walk   (MLP1, p=0.00) (real: next) incorrect

02605-night.csv   -> english   (MLP2, p=0.13) (real: night) incorrect

02607-garage.csv   -> garage   (MLP2, p=0.98) (real: garage) correct

02608-fence.csv   -> fence   (MLP2, p=1.00) (real: fence) correct

02609-fence.csv   -> how_many   (MLP1, p=0.01) (real: fence)
incorrect

02610-stairs.csv   -> stairs   (MLP2, p=0.91) (real: stairs) correct

02611-furniture.csv   -> furniture   (MLP2, p=0.66) (real: furniture) correct

02612-wood.csv   -> wood   (MLP2, p=0.82) (real: wood) correct

02613-glass.csv   -> finland   (MLP2, p=0.04) (real: glass) incorrect

02614-number.csv   -> number   (MLP2, p=0.96) (real: number)
correct

02615-100.csv   -> nice to meet you (MLP1, p=0.00) (real: 100.0)
incorrect

02616-100.csv   -> college   (MLP2, p=0.00) (real: 100.0) incorrect

02623-apartment.csv   -> cereal   (MLP1, p=0.00) (real: apartment)
incorrect

02658-apple.csv   -> apple   (MLP2, p=0.99) (real: apple) correct

02659-spring.csv   -> spring   (MLP2, p=0.84) (real: spring) correct

02660-flower.csv   -> flower   (MLP2, p=0.75) (real: flower) correct

02662-ready.csv   -> ready   (MLP2, p=0.49) (real: ready) correct

02663-sandwich.csv   -> sandwich   (MLP2, p=0.75) (real: sandwich) correct

02664-hoddog.csv   -> hoddog   (MLP2, p=0.65) (real: hoddog) correct

02665-soda.csv   -> early   (MLP2, p=0.02) (real: soda) incorrect

02666-soup.csv   -> hurt   (MLP2, p=0.00) (real: soup) incorrect

02667-meat.csv   -> email   (MLP2, p=0.04) (real: meat) incorrect

02668-strawberry.csv   -> mean   (MLP2, p=0.01) (real: strawberry) incorrect

02669-sugar.csv   -> come on   (MLP2, p=0.01) (real: sugar) incorrect

02670-sweet.csv   -> how   (MLP2, p=0.11) (real: sweet) incorrect

02671-tea.csv   -> computer   (MLP2, p=0.02) (real: tea) incorrect

02672-toast.csv   -> toast   (MLP2, p=0.20) (real: toast) correct

02673-tomato.csv   -> sign   (MLP2, p=0.20) (real: tomato) incorrect

02674-vegetable.csv   -> three   (MLP2, p=0.01) (real: vegetable) incorrect

02675-water.csv   -> water   (MLP2, p=1.00) (real: water) correct

02676-watermelon.csv   -> camping   (MLP1, p=0.01) (real: watermelon) incorrect

02690-boss.csv   -> boss   (MLP2, p=1.00) (real: boss) correct

02691-interpreter.csv   -> interpreter   (MLP2, p=0.74) (real: interpreter) correct

02692-interpreter.csv   -> interpreter   (MLP2, p=0.73) (real: interpreter) correct

02693-librarian.csv   -> librarian   (MLP2, p=0.86) (real: librarian) correct

02694-nurse.csv   -> nurse   (MLP1, p=0.21) (real: nurse) correct

02695-principal.csv   -> principal   (MLP2, p=0.99) (real: principal) correct

02696-psychologist.csv   -> door   (MLP2, p=0.07) (real: psychologist) incorrect

02697-psychologist.csv   -> law   (MLP1, p=0.02) (real: psychologist) incorrect

02698-secretary.csv   -> secretary   (MLP2, p=0.98) (real: secretary) correct

02699-secretary.csv   -> secretary   (MLP2, p=0.96) (real: secretary) correct

02700-cook.csv   -> cook   (MLP2, p=0.86) (real: cook) correct

02701-write.csv   -> write   (MLP2, p=0.47) (real: write) correct

02702-flag.csv   -> cheese   (MLP1, p=0.01) (real: flag) incorrect

02703-front.csv   -> front   (MLP2, p=0.89) (real: front) correct

02704-back.csv   -> spring up   (MLP2, p=0.29) (real: back) incorrect

02705-wood.csv   -> wood   (MLP2, p=0.90) (real: wood) correct

02706-yearbook.csv   -> office   (MLP2, p=0.15) (real: yearbook) incorrect

02707-mainstreamed.csv   -> mainstreamed   (MLP2, p=0.99) (real: mainstreamed) correct

02708-gallaudet.csv   -> bird   (MLP2, p=0.05) (real: gallaudet) incorrect

02709-lost.csv   -> lost   (MLP2, p=0.84) (real: lost) correct

02722-hello.csv   -> strange   (MLP2, p=0.10) (real: hello) incorrect

02723-rain.csv   -> sunday   (MLP1, p=0.02) (real: rain) incorrect

02724-cold.csv   -> cold   (MLP2, p=0.79) (real: cold) correct

02725-hot.csv   -> face   (MLP1, p=0.00) (real: hot) incorrect

02726-warm.csv   -> teacher   (MLP1, p=0.00) (real: warm) incorrect

02727-snow.csv   -> snow   (MLP2, p=0.73) (real: snow) correct

02728-freeze.csv   -> english   (MLP1, p=0.00) (real: freeze) incorrect

02729-cool.csv   -> cool   (MLP2, p=0.46) (real: cool) correct

02730-rainbow.csv   -> table   (MLP1, p=0.00) (real: rainbow) incorrect

02731-weather.csv   -> worry   (MLP1, p=0.01) (real: weather) incorrect

02732-lettuce.csv   -> lettuce   (MLP2, p=0.99) (real: lettuce) correct

02736-eat.csv   -> eat   (MLP2, p=0.35) (real: eat) correct

02737-apple.csv   -> orange   (MLP1, p=0.00) (real: apple) incorrect

02738-bacon.csv   -> bacon   (MLP2, p=1.00) (real: bacon) correct

02739-banana.csv   -> star   (MLP1, p=0.04) (real: banana) incorrect

02740-bread.csv   -> bread   (MLP2, p=0.99) (real: bread) correct

02741-butter.csv   -> butter   (MLP2, p=0.45) (real: butter) correct

02742-cake.csv   -> grapes   (MLP1, p=0.00) (real: cake) incorrect

02743-cheese.csv   -> movie   (MLP2, p=0.10) (real: cheese) incorrect

02744-cherry.csv   -> cherry   (MLP2, p=0.79) (real: cherry) correct

02745-bird.csv   -> bird   (MLP2, p=0.84) (real: bird) correct

02746-chocolate.csv   -> bicycle   (MLP2, p=0.06) (real: chocolate) incorrect

02747-cookie.csv   -> fix   (MLP2, p=0.01) (real: cookie) incorrect

02748-coffee.csv   -> year   (MLP2, p=0.07) (real: coffee) incorrect

02749-corn.csv   -> basketball   (MLP2, p=0.01) (real: corn) incorrect

02750-cracker.csv   -> year   (MLP1, p=0.04) (real: cracker) incorrect

02751-dessert.csv   -> date   (MLP2, p=0.02) (real: dessert) incorrect

02752-fish.csv   -> some   (MLP2, p=0.08) (real: fish) incorrect

02753-france fries.csv   -> family   (MLP1, p=0.07) (real: france fries) incorrect

02754-fruit.csv   -> nine   (MLP2, p=0.17) (real: fruit) incorrect

02755-grapes.csv   -> number   (MLP2, p=0.30) (real: grapes) incorrect

02756-gum.csv   -> see   (MLP1, p=0.00) (real: gum) incorrect

02757-hamburger.csv   -> excuse me   (MLP2, p=0.05) (real: hamburger) incorrect

02758-for.csv   -> hearing   (MLP1, p=0.01) (real: for) incorrect

02759-explain.csv   -> explain   (MLP2, p=1.00) (real: explain) correct

02760-people.csv   -> people   (MLP2, p=0.62) (real: people) correct

02761-humble.csv   -> humble   (MLP2, p=0.95) (real: humble) correct

02762-humble.csv   -> mountain   (MLP2, p=0.17) (real: humble) incorrect

02763-humble.csv   -> mountain   (MLP2, p=0.17) (real: humble) incorrect

02764-quiet.csv   -> quiet   (MLP2, p=0.97) (real: quiet) correct

02765-quiet.csv   -> quiet   (MLP2, p=0.34) (real: quiet) correct

02766-quiet.csv   -> quiet   (MLP2, p=0.45) (real: quiet) correct

02767-arrogant.csv   -> arrogant   (MLP2, p=0.97) (real: arrogant) correct

02768-arrogant.csv   -> arrogant   (MLP2, p=0.95) (real: arrogant) correct

02769-afraid.csv   -> afraid   (MLP2, p=0.16) (real: afraid) correct

02770-embarrassed.csv   -> embarrassed   (MLP2, p=0.96) (real: embarrassed) correct

02771-embarrassed.csv   -> weather   (MLP1, p=0.02) (real: embarrassed) incorrect

02772-emotional.csv   -> emotional   (MLP2, p=0.96) (real: emotional) correct

02773-emotional.csv   -> emotional   (MLP2, p=0.94) (real: emotional) correct

02774-frustrated.csv   -> brown   (MLP2, p=0.18) (real: frustrated) incorrect

02775-frustrated.csv   -> your   (MLP2, p=0.05) (real: frustrated) incorrect

02776-frustrated.csv   -> frustrated   (MLP2, p=0.52) (real: frustrated) correct

02777-nervous.csv   -> nervous   (MLP2, p=0.82) (real: nervous) correct

02778-nosy.csv   -> nosy   (MLP2, p=1.00) (real: nosy) correct

02779-personality.csv   -> personality   (MLP2, p=1.00) (real: personality) correct

02780-personality.csv   -> personality   (MLP2, p=0.95) (real: personality) correct

02781-personality.csv   -> personality   (MLP2, p=0.99) (real: personality) correct

02782-polite.csv   -> your   (MLP1, p=0.01) (real: polite) incorrect

02783-rude.csv   -> rude   (MLP2, p=0.97) (real: rude) correct

02784-rude.csv   -> medicine   (MLP2, p=0.22) (real: rude) incorrect

02785-strong.csv   -> emotional   (MLP2, p=0.04) (real: strong) incorrect

02786-weak.csv   -> wood   (MLP1, p=0.00) (real: weak) incorrect

02787-worry.csv   -> worry   (MLP2, p=0.98) (real: worry) correct

02788-happy.csv   -> happy   (MLP2, p=0.87) (real: happy) correct

02789-right.csv   -> right   (MLP2, p=0.63) (real: right) correct

02797-come.csv   -> basement   (MLP1, p=0.00) (real: come) incorrect

02803-hi.csv   -> hi   (MLP2, p=0.17) (real: hi) correct

02804-born.csv   -> born   (MLP2, p=0.89) (real: born) correct

02805-from.csv   -> can't   (MLP2, p=0.06) (real: from) incorrect

02806-spring up.csv   -> spring up   (MLP2, p=0.85) (real: spring up) correct

02807-here.csv   -> here   (MLP2, p=0.56) (real: here) correct

02808-live.csv   -> live   (MLP2, p=0.94) (real: live) correct

02809-oh i see.csv   -> same   (MLP2, p=0.12) (real: oh i see) incorrect

02810-beach.csv   -> doctor   (MLP1, p=0.04) (real: beach) incorrect

02811-ocean.csv   -> ocean   (MLP2, p=0.83) (real: ocean) correct

02812-visit.csv   -> visit   (MLP2, p=0.82) (real: visit) correct

02813-america.csv   -> america   (MLP2, p=0.64) (real: america) correct

02814-canada.csv   -> canada   (MLP2, p=0.48) (real: canada) correct

02815-mexico.csv   -> mexico   (MLP1, p=0.32) (real: mexico) correct

02816-city.csv   -> city   (MLP2, p=0.98) (real: city) correct

02817-near.csv   -> next   (MLP2, p=0.11) (real: near) incorrect

02818-far.csv   -> far   (MLP2, p=0.96) (real: far) correct

02835-free.csv   -> free   (MLP2, p=0.99) (real: free) correct

02840-plan.csv   -> salad   (MLP2, p=0.03) (real: plan) incorrect

02841-easy.csv   -> easy   (MLP2, p=0.25) (real: easy) correct

02842-gasoline.csv   -> gasoline   (MLP2, p=0.57) (real: gasoline) correct

02843-refuse.csv   -> refuse   (MLP2, p=0.73) (real: refuse) correct

02844-start.csv   -> start   (MLP2, p=0.84) (real: start) correct

02854-dorm.csv   -> dorm   (MLP2, p=0.93) (real: dorm) correct

02855-house.csv   -> house   (MLP2, p=0.90) (real: house) correct

02856-have.csv   -> have   (MLP2, p=0.68) (real: have) correct

02857-basement.csv   -> basement   (MLP2, p=0.99) (real: basement) correct

02858-bedroom.csv   -> leave   (MLP2, p=0.15) (real: bedroom) incorrect

02859-dining room.csv   -> fish   (MLP2, p=0.06) (real: dining room) incorrect

02860-elevator.csv   -> elevator   (MLP2, p=1.00) (real: elevator) correct

02861-elevator.csv   -> elevator   (MLP2, p=0.93) (real: elevator) correct

02862-floor.csv   -> shelves   (MLP2, p=0.10) (real: floor) incorrect

02863-garage.csv   -> garage   (MLP2, p=1.00) (real: garage) correct

02864-kitchen.csv   -> list   (MLP1, p=0.04) (real: kitchen) incorrect

02865-kitchen.csv   -> kitchen   (MLP2, p=0.96) (real: kitchen) correct

02866-living room.csv   -> living room   (MLP2, p=0.78) (real: living room) correct

02867-office.csv   -> office   (MLP2, p=0.93) (real: office) correct

02868-how_many.csv   -> how_many   (MLP2, p=0.96) (real: how_many) correct

02869-live.csv   -> live   (MLP2, p=0.77) (real: live) correct

02870-again.csv   -> again   (MLP2, p=0.95) (real: again) correct

02871-answer.csv   -> answer   (MLP2, p=0.95) (real: answer) correct

02872-ask.csv   -> ask   (MLP2, p=0.49) (real: ask) correct

02873-baby.csv   -> baby   (MLP2, p=0.98) (real: baby) correct

02874-bicycle.csv   -> bicycle   (MLP2, p=1.00) (real: bicycle) correct

02875-bread.csv   -> bread   (MLP2, p=0.98) (real: bread) correct

02876-coffee.csv   -> coffee   (MLP2, p=0.96) (real: coffee) correct

02877-drive.csv   -> drive   (MLP2, p=0.84) (real: drive) correct

02878-friday.csv   -> friday   (MLP2, p=0.94) (real: friday) correct

02879-give.csv   -> give   (MLP2, p=0.90) (real: give) correct

02880-hate.csv   -> divorce   (MLP1, p=0.02) (real: hate) incorrect

02881-help.csv   -> help   (MLP2, p=1.00) (real: help) correct

02882-introduce.csv   -> introduce   (MLP2, p=0.41) (real: introduce) correct

02883-milk.csv   -> milk   (MLP2, p=0.99) (real: milk) correct

02884-monday.csv   -> monday   (MLP2, p=0.32) (real: monday) correct

02885-monday.csv   -> monday   (MLP2, p=0.91) (real: monday) correct

02886-pay.csv   -> pay   (MLP1, p=0.43) (real: pay) correct

02887-spring.csv   -> spring   (MLP2, p=0.41) (real: spring) correct

02888-proud.csv   -> proud   (MLP2, p=0.90) (real: proud) correct

02889-saturday.csv   -> saturday   (MLP2, p=0.61) (real: saturday) correct

02890-shy.csv   -> shy   (MLP2, p=0.99) (real: shy) correct

02891-sunday.csv   -> sunday   (MLP2, p=0.72) (real: sunday) correct

02892-sweet.csv   -> sweet   (MLP2, p=0.40) (real: sweet) correct

02893-tea.csv   -> tea   (MLP2, p=0.91) (real: tea) correct

02894-tell.csv   -> tell   (MLP2, p=0.94) (real: tell) correct

02895-thursday.csv   -> thursday   (MLP2, p=0.98) (real: thursday) correct

02896-ticket.csv   -> ticket   (MLP2, p=0.92) (real: ticket) correct

02897-tuesday.csv   -> tuesday   (MLP2, p=0.99) (real: tuesday) correct

02898-umbrella.csv   -> umbrella   (MLP2, p=1.00) (real: umbrella) correct

02899-wait.csv   -> cook   (MLP2, p=0.10) (real: wait) incorrect

02900-wednesday.csv   -> wednesday   (MLP2, p=0.93) (real: wednesday) correct

02901-finish.csv   -> finish   (MLP2, p=0.40) (real: finish) correct

02902-lost.csv   -> lost   (MLP2, p=0.59) (real: lost) correct

02912-credit card.csv   -> earn   (MLP2, p=0.20) (real: credit card) incorrect

02932-hi.csv   -> blue   (MLP1, p=0.00) (real: hi) incorrect

02933-america.csv   -> america   (MLP2, p=0.58) (real: america) correct

02934-aunt.csv   -> yesterday   (MLP2, p=0.34) (real: aunt) incorrect

02935-boy.csv   -> boy   (MLP2, p=1.00) (real: boy) correct

02936-brother.csv   -> brother   (MLP2, p=0.93) (real: brother) correct

02937-cook.csv   -> cook   (MLP2, p=0.55) (real: cook) correct

02938-dance.csv   -> dance   (MLP2, p=0.86) (real: dance) correct

02939-daughter.csv   -> daughter   (MLP2, p=0.52) (real: daughter) correct

02940-family.csv   -> family   (MLP2, p=1.00) (real: family) correct

02941-father.csv   -> father   (MLP2, p=0.88) (real: father) correct

02942-friend.csv   -> friend   (MLP2, p=0.89) (real: friend) correct

02943-girl.csv   -> girl   (MLP2, p=0.83) (real: girl) correct

02944-grandfather.csv   -> grandfather   (MLP2, p=0.79) (real: grandfather) correct

02945-grandmother.csv   -> grandmother   (MLP2, p=0.89) (real: grandmother) correct

02946-his.csv   -> their   (MLP2, p=0.28) (real: his) incorrect

02947-husband.csv   -> husband   (MLP2, p=0.92) (real: husband) correct

02948-man.csv   -> man   (MLP2, p=0.92) (real: man) correct

02949-mother.csv   -> mother   (MLP2, p=0.44) (real: mother) correct

02950-my.csv   -> my   (MLP2, p=0.90) (real: my) correct

02951-nephew.csv   -> nephew   (MLP2, p=1.00) (real: nephew) correct

02952-niece.csv   -> niece   (MLP2, p=0.92) (real: niece) correct

02953-our.csv   -> our   (MLP2, p=0.82) (real: our) correct

02954-parents.csv   -> parents   (MLP2, p=0.54) (real: parents) correct

02955-please.csv   -> please   (MLP1, p=0.34) (real: please) correct

02956-sister.csv   -> sister   (MLP2, p=0.93) (real: sister) correct

02957-son.csv   -> son   (MLP2, p=0.99) (real: son) correct

02958-student.csv   -> student   (MLP2, p=1.00) (real: student) correct

02959-teacher.csv   -> teacher   (MLP2, p=0.98) (real: teacher) correct

02960-their.csv   -> their   (MLP2, p=0.99) (real: their) correct

02961-uncle.csv   -> uncle   (MLP2, p=0.96) (real: uncle) correct

02962-wife.csv   -> wife   (MLP2, p=0.66) (real: wife) correct

02963-woman.csv   -> woman   (MLP2, p=0.26) (real: woman) correct

02964-your.csv   -> your   (MLP2, p=0.98) (real: your) correct

02965-your.csv   -> your   (MLP2, p=0.98) (real: your) correct

02966-finish.csv   -> finish   (MLP2, p=0.97) (real: finish) correct

02968-pow.csv   -> from   (MLP2, p=0.22) (real: pow) incorrect

02969-example.csv   -> show   (MLP1, p=0.04) (real: example) incorrect

02970-pow.csv   -> friend   (MLP1, p=0.01) (real: pow) incorrect

02971-better.csv   -> better   (MLP2, p=0.48) (real: better) correct

02972-cough.csv   -> sorry   (MLP1, p=0.04) (real: cough) incorrect

02973-cough.csv   -> hospital   (MLP1, p=0.01) (real: cough) incorrect

02974-cough.csv   -> cup   (MLP2, p=0.07) (real: cough) incorrect

02975-doctor.csv   -> doctor   (MLP2, p=0.97) (real: doctor) correct

02976-doctor.csv   -> doctor   (MLP2, p=0.66) (real: doctor) correct

02977-doctor.csv   -> doctor   (MLP2, p=0.82) (real: doctor) correct

02978-feel.csv   -> feel   (MLP2, p=1.00) (real: feel) correct

02979-brave.csv   -> brave   (MLP2, p=0.98) (real: brave) correct

02980-medicine.csv   -> medicine   (MLP2, p=0.84) (real: medicine) correct

02981-medicine.csv   -> medicine   (MLP2, p=1.00) (real: medicine) correct

02982-vomit.csv   -> vomit   (MLP2, p=0.49) (real: vomit) correct

02983-sneeze.csv   -> sneeze   (MLP2, p=0.45) (real: sneeze) correct

02984-sore throat.csv   -> sore throat   (MLP1, p=0.10) (real: sore throat) correct

02985-hurt.csv   -> hurt   (MLP2, p=1.00) (real: hurt) correct

02986-headache.csv   -> headache   (MLP2, p=1.00) (real: headache) correct

03005-hi.csv   -> sun   (MLP2, p=0.03) (real: hi) incorrect

03006-bright.csv   -> bright   (MLP2, p=0.39) (real: bright) correct

03007-explain.csv   -> explain   (MLP2, p=0.99) (real: explain) correct

03008-explain.csv   -> explain   (MLP2, p=0.99) (real: explain) correct

03009-excuse me.csv   -> dollar   (MLP2, p=0.04) (real: excuse me) incorrect

03010-not.csv   -> not   (MLP2, p=0.87) (real: not) correct

03011-door.csv   -> door   (MLP2, p=1.00) (real: door) correct

03012-stand.csv   -> stand   (MLP2, p=0.86) (real: stand) correct

03013-get up.csv   -> get up   (MLP1, p=0.21) (real: get up) correct

03014-jump.csv   -> jump   (MLP2, p=0.81) (real: jump) correct

03015-sit.csv   -> sit   (MLP2, p=0.99) (real: sit) correct

03024-sign.csv   -> sign   (MLP2, p=1.00) (real: sign) correct

03025-flower.csv   -> grass   (MLP2, p=0.30) (real: flower) incorrect

03026-flower.csv   -> grass   (MLP2, p=0.23) (real: flower) incorrect

03027-hill.csv   -> student   (MLP2, p=0.04) (real: hill) incorrect

03028-island.csv   -> island   (MLP2, p=1.00) (real: island) correct

03029-island.csv   -> island   (MLP2, p=1.00) (real: island) correct

03030-lake.csv   -> party   (MLP2, p=0.08) (real: lake) incorrect

03031-lake.csv   -> lake   (MLP2, p=0.70) (real: lake) correct

03032-moon.csv   -> moon   (MLP2, p=1.00) (real: moon) correct

03033-sun.csv   -> sun   (MLP2, p=0.44) (real: sun) correct

03034-sun.csv   -> spring up   (MLP2, p=0.18) (real: sun) incorrect

03035-sun.csv   -> sun   (MLP2, p=0.49) (real: sun) correct

03036-sun.csv   -> sun   (MLP2, p=0.82) (real: sun) correct

03037-sun.csv   -> spring up   (MLP2, p=0.13) (real: sun) incorrect

03038-star.csv   -> star   (MLP2, p=0.94) (real: star) correct

03039-star.csv   -> star   (MLP2, p=0.94) (real: star) correct

03040-mountain.csv   -> mountain   (MLP2, p=0.24) (real: mountain) correct

03041-mountain.csv   -> mountain   (MLP2, p=0.98) (real: mountain) correct

03042-river.csv   -> early   (MLP2, p=0.01) (real: river) incorrect

03043-river.csv   -> school   (MLP1, p=0.00) (real: river) incorrect

03044-ocean.csv   -> ocean   (MLP2, p=0.82) (real: ocean) correct

03045-ocean.csv   -> flirt   (MLP2, p=0.07) (real: ocean) incorrect

03046-tree.csv   -> tree   (MLP2, p=0.99) (real: tree) correct

03047-tree.csv   -> tree   (MLP2, p=1.00) (real: tree) correct

03052-afraid.csv   -> afraid   (MLP2, p=0.82) (real: afraid) correct

03053-africa.csv   -> africa   (MLP2, p=0.91) (real: africa) correct

03054-asia.csv   -> asia   (MLP2, p=0.42) (real: asia) correct

03055-bald.csv   -> bald   (MLP2, p=1.00) (real: bald) correct

03056-beard.csv   -> beard   (MLP2, p=0.97) (real: beard) correct

03057-cochlear implant.csv   -> goat   (MLP2, p=0.01) (real: cochlear
implant) incorrect

03058-curly hair.csv   -> curly hair   (MLP2, p=0.98) (real: curly hair)
correct

03059-flower.csv   -> flower   (MLP2, p=0.58) (real: flower) correct

03060-hair.csv   -> hair   (MLP2, p=0.96) (real: hair) correct

03061-half.csv   -> two   (MLP1, p=0.00) (real: half) incorrect

03062-headache.csv   -> nosy   (MLP1, p=0.01) (real: headache)
incorrect

03063-headache.csv   -> headache   (MLP2, p=1.00) (real: headache)
correct

03064-brave.csv   -> brave   (MLP2, p=0.88) (real: brave) correct

03065-hearing help.csv   -> hearing help   (MLP2, p=0.73) (real: hearing
help) correct

03066-hurt.csv   -> hurt   (MLP2, p=0.99) (real: hurt) correct

03067-lake.csv   -> fat   (MLP2, p=0.10) (real: lake) incorrect

03068-long hair.csv   -> long hair   (MLP2, p=0.88) (real: long hair) correct

03069-long hair.csv   -> long hair   (MLP2, p=0.96) (real: long hair) correct

03070-look like.csv   -> look like   (MLP2, p=0.37) (real: look like) correct

03071-mexico.csv   -> mexico   (MLP2, p=0.93) (real: mexico) correct

03072-moon.csv   -> moon   (MLP2, p=1.00) (real: moon) correct

03073-mountain.csv   -> mountain   (MLP2, p=0.84) (real: mountain)
correct

03074-mustache.csv   -> mustache   (MLP2, p=1.00) (real: mustache) correct

03075-nervous.csv   -> nervous   (MLP2, p=0.97) (real: nervous) correct

03076-nosy.csv   -> nosy   (MLP2, p=0.94) (real: nosy) correct

03077-ocean.csv   -> ocean   (MLP2, p=0.92) (real: ocean) correct

03078-personality.csv   -> kitchen   (MLP2, p=0.11) (real: personality) incorrect

03079-spring.csv   -> math   (MLP2, p=0.18) (real: spring) incorrect

03080-polite.csv   -> so   (MLP2, p=0.00) (real: polite) incorrect

03081-pow.csv   -> pow   (MLP2, p=0.63) (real: pow) correct

03082-pregnant.csv   -> pregnant   (MLP2, p=0.37) (real: pregnant) correct

03083-quiet.csv   -> quiet   (MLP2, p=0.99) (real: quiet) correct

03084-quiet.csv   -> children   (MLP2, p=0.07) (real: quiet) incorrect

03085-river.csv   -> piano   (MLP1, p=0.01) (real: river) incorrect

03086-river.csv   -> so   (MLP2, p=0.21) (real: river) incorrect

03087-rude.csv   -> rude   (MLP2, p=0.81) (real: rude) correct

03088-short hair.csv   -> have   (MLP2, p=0.10) (real: short hair) incorrect

03089-star.csv   -> star   (MLP2, p=0.97) (real: star) correct

03090-strong.csv   -> emotional   (MLP2, p=0.18) (real: strong) incorrect

03091-sun.csv   -> sun   (MLP2, p=0.82) (real: sun) correct

03092-sun.csv   -> sun   (MLP2, p=0.86) (real: sun) correct

03093-thin.csv   -> black   (MLP2, p=0.19) (real: thin) incorrect

03094-vomit.csv   -> vomit   (MLP2, p=0.53) (real: vomit) correct

03095-vomit.csv   -> school   (MLP2, p=0.13) (real: vomit) incorrect

03096-weak.csv   -> weak   (MLP2, p=0.98) (real: weak) correct

03097-korea.csv   -> hat   (MLP2, p=0.08) (real: korea) incorrect

03098-korea.csv   -> know   (MLP2, p=0.10) (real: korea) incorrect

03099-spain.csv   -> spain   (MLP2, p=0.62) (real: spain) correct

03105-ready.csv   -> ready   (MLP2, p=0.94) (real: ready) correct

03106-baseball.csv   -> with   (MLP1, p=0.00) (real: baseball)
incorrect

03107-basketball.csv   -> basketball   (MLP2, p=0.98) (real: basketball)
correct

03108-football.csv   -> dress   (MLP1, p=0.00) (real: football) incorrect

03109-hockey.csv   -> tie   (MLP1, p=0.00) (real: hockey) incorrect

03110-soccer.csv   -> walk   (MLP2, p=0.12) (real: soccer) incorrect

03111-swimming.csv   -> not yet   (MLP2, p=0.06) (real: swimming)
incorrect

03112-sports.csv   -> sports   (MLP2, p=0.94) (real: sports) correct

03113-tennis.csv   -> daughter   (MLP2, p=0.00) (real: tennis) incorrect

03114-hike.csv   -> dress   (MLP2, p=0.00) (real: hike) incorrect

03115-camping.csv   -> camping   (MLP2, p=0.98) (real: camping)
correct

03116-bowling.csv   -> future   (MLP2, p=0.01) (real: bowling)
incorrect

03117-ski.csv   -> ski   (MLP2, p=0.92) (real: ski) correct

03118-ball.csv   -> quiet   (MLP1, p=0.08) (real: ball) incorrect

03119-ice-skating.csv   -> not yet   (MLP1, p=0.00) (real: ice-skating)
incorrect

03120-golf.csv   -> change   (MLP2, p=0.00) (real: golf) incorrect

03121-gold.csv   -> man   (MLP1, p=0.01) (real: gold) incorrect

03122-silver.csv   -> yes   (MLP2, p=0.00) (real: silver) incorrect

03123-dance.csv   -> dance   (MLP2, p=0.40) (real: dance) correct

03124-volleyball.csv   -> curtains   (MLP1, p=0.01) (real: volleyball)
incorrect

03130-lost.csv   -> box   (MLP2, p=0.06) (real: lost) incorrect

03131-tend.csv   -> feel   (MLP2, p=0.25) (real: tend) incorrect

03132-tend.csv   -> feel   (MLP2, p=0.33) (real: tend) incorrect

03133-always.csv   -> dog   (MLP2, p=0.12) (real: always) incorrect

03134-finish.csv   -> finish   (MLP2, p=0.95) (real: finish) correct

03135-need.csv   -> need   (MLP2, p=0.96) (real: need) correct

03136-pet.csv   -> pet   (MLP2, p=0.77) (real: pet) correct

03137-roommate.csv   -> roommate   (MLP2, p=0.99) (real: roommate) correct

03138-steal.csv   -> steal   (MLP2, p=0.97) (real: steal) correct

03139-fight.csv   -> fight   (MLP2, p=0.77) (real: fight) correct

03140-forget.csv   -> forget   (MLP2, p=1.00) (real: forget) correct

03141-take.csv   -> take   (MLP2, p=0.42) (real: take) correct

03142-cry.csv   -> cry   (MLP2, p=0.84) (real: cry) correct

03143-cry.csv   -> cry   (MLP2, p=0.93) (real: cry) correct

03144-cry.csv   -> fence   (MLP1, p=0.01) (real: cry) incorrect

03145-lie.csv   -> sweden   (MLP2, p=0.08) (real: lie) incorrect

03146-lie.csv   -> night   (MLP2, p=0.07) (real: lie) incorrect

03147-argue.csv   -> argue   (MLP2, p=0.95) (real: argue) correct

03148-argue.csv   -> argue   (MLP2, p=0.93) (real: argue) correct

03149-drop.csv   -> drop   (MLP2, p=0.96) (real: drop) correct

03150-afraid.csv   -> afraid   (MLP2, p=0.49) (real: afraid) correct

03155-china.csv   -> freeze cream   (MLP1, p=0.00) (real: china) incorrect

03161-scientist.csv   -> science   (MLP2, p=0.11) (real: scientist) incorrect

03162-engineer.csv   -> engineer   (MLP2, p=0.63) (real: engineer) correct

03163-mechanic.csv   -> mechanic   (MLP2, p=0.64) (real: mechanic) correct

03164-lawyer.csv   -> lawyer   (MLP2, p=0.33) (real: lawyer) correct

03165-doctor.csv -> doctor (MLP2, p=0.56) (real: doctor) correct

03166-manager.csv -> manager (MLP2, p=0.99) (real: manager) correct

03167-boss.csv -> mad (MLP1, p=0.00) (real: boss) incorrect

03168-athlete.csv -> finish (MLP1, p=0.00) (real: athlete) incorrect

03169-artist.csv -> artist (MLP2, p=0.84) (real: artist) correct

03170-musician.csv -> nice (MLP2, p=0.01) (real: musician) incorrect

03171-actor.csv -> actor (MLP2, p=0.93) (real: actor) correct

03172-waiter.csv -> teacher (MLP2, p=0.01) (real: waiter) incorrect

03173-principal.csv -> closet (MLP1, p=0.02) (real: principal) incorrect

03174-vice president.csv -> vegetable (MLP1, p=0.00) (real: vice president) incorrect

03175-teacher.csv -> teacher (MLP2, p=0.83) (real: teacher) correct

03179-always.csv -> always (MLP2, p=0.28) (real: always) correct

03180-boyfriend.csv -> boyfriend (MLP2, p=0.98) (real: boyfriend) correct

03181-cheese.csv -> cheese (MLP2, p=1.00) (real: cheese) correct

03182-country.csv -> country (MLP2, p=0.93) (real: country) correct

03183-embarrassed.csv -> embarrassed (MLP2, p=0.46) (real: embarrassed) correct

03184-fun.csv -> fun (MLP2, p=0.99) (real: fun) correct

03185-often.csv -> again (MLP2, p=0.02) (real: often) incorrect

03186-pie.csv -> cup (MLP2, p=0.39) (real: pie) incorrect

03187-right.csv -> meaning (MLP2, p=0.01) (real: right) incorrect

03188-snow.csv -> snow (MLP2, p=0.99) (real: snow) correct

03189-snow.csv -> snow (MLP2, p=0.99) (real: snow) correct

03190-some.csv -> some (MLP2, p=0.56) (real: some) correct

03191-wine.csv -> brown (MLP1, p=0.00) (real: wine) incorrect

03194-hoddog.csv   -> adopt   (MLP2, p=0.25) (real: hoddog)
incorrect

03195-freeze.csv   -> soccer   (MLP1, p=0.01) (real: freeze) incorrect

03196-freeze cream.csv   -> not   (MLP2, p=0.02) (real: freeze cream)
incorrect

03197-jam.csv   -> yellow   (MLP1, p=0.00) (real: jam) incorrect

03198-jam.csv   -> wrong   (MLP1, p=0.00) (real: jam) incorrect

03199-juice.csv   -> office   (MLP2, p=0.01) (real: juice) incorrect

03200-lemon.csv   -> alarm   (MLP1, p=0.00) (real: lemon) incorrect

03201-meat.csv   -> meat   (MLP2, p=1.00) (real: meat) correct

03202-milk.csv   -> milk   (MLP2, p=0.45) (real: milk) correct

03203-nuts.csv   -> science   (MLP1, p=0.00) (real: nuts) incorrect

03204-onion.csv   -> your   (MLP1, p=0.00) (real: onion) incorrect

03205-orange.csv   -> orange   (MLP2, p=0.90) (real: orange) correct

03206-peach.csv   -> peach   (MLP2, p=0.76) (real: peach) correct

03207-pear.csv   -> pear   (MLP2, p=0.36) (real: pear) correct

03208-pepper.csv   -> finish   (MLP1, p=0.00) (real: pepper) incorrect

03209-pie.csv   -> often   (MLP2, p=0.06) (real: pie) incorrect

03210-pizza.csv   -> science   (MLP1, p=0.00) (real: pizza) incorrect

03211-popcorn.csv   -> popcorn   (MLP2, p=0.99) (real: popcorn)
correct

03212-potato.csv   -> potato   (MLP2, p=0.81) (real: potato) correct

03213-melon.csv   -> time   (MLP2, p=0.19) (real: melon) incorrect

03214-salad.csv   -> salad   (MLP2, p=0.67) (real: salad) correct

03215-salt.csv   -> salt   (MLP2, p=1.00) (real: salt) correct

03226-actor.csv   -> actor   (MLP2, p=0.87) (real: actor) correct

03227-watch.csv   -> watch   (MLP2, p=0.38) (real: watch) correct

03228-watch.csv   -> lazy   (MLP2, p=0.39) (real: watch) incorrect

03229-dark.csv   -> dark   (MLP2, p=1.00) (real: dark) correct

03230-light.csv   -> australia   (MLP1, p=0.02) (real: light) incorrect

03231-email.csv   -> email   (MLP2, p=0.33) (real: email) correct

03232-email.csv   -> email   (MLP2, p=0.85) (real: email) correct

03233-email.csv   -> email   (MLP2, p=0.95) (real: email) correct

03234-internet.csv   -> internet   (MLP2, p=0.97) (real: internet) correct

03235-listen.csv   -> listen   (MLP2, p=0.38) (real: listen) correct

03236-listen.csv   -> see   (MLP1, p=0.01) (real: listen) incorrect

03237-musician.csv   -> college   (MLP2, p=0.01) (real: musician) incorrect

03239-hello.csv   -> hello   (MLP2, p=0.80) (real: hello) correct

03240-total.csv   -> join   (MLP1, p=0.00) (real: total) incorrect

03248-all.csv   -> shop   (MLP2, p=0.08) (real: all) incorrect

03249-baseball.csv   -> baseball   (MLP2, p=1.00) (real: baseball) correct

03250-basketball.csv   -> basketball   (MLP2, p=0.80) (real: basketball) correct

03251-church.csv   -> church   (MLP2, p=0.90) (real: church) correct

03252-come.csv   -> come   (MLP2, p=0.34) (real: come) correct

03253-football.csv   -> football   (MLP2, p=0.99) (real: football) correct

03254-furniture.csv   -> furniture   (MLP1, p=0.15) (real: furniture) correct

03255-game.csv   -> game   (MLP2, p=0.99) (real: game) correct

03256-glasses.csv   -> glasses   (MLP2, p=1.00) (real: glasses) correct

03257-go.csv   -> go   (MLP2, p=0.77) (real: go) correct

03258-headache.csv   -> surprise   (MLP1, p=0.17) (real: headache) incorrect

03259-here.csv   -> here   (MLP2, p=1.00) (real: here) correct

03260-here.csv   -> here   (MLP2, p=0.97) (real: here) correct

03261-live.csv   -> live   (MLP2, p=1.00) (real: live) correct

03262-run.csv   -> run   (MLP2, p=0.96) (real: run) correct

03263-talk.csv   -> homework   (MLP1, p=0.00) (real: talk) incorrect

03264-that.csv   -> same   (MLP1, p=0.00) (real: that) incorrect

03265-that one.csv   -> slow   (MLP1, p=0.00) (real: that one)
incorrect

03272-army.csv   -> army   (MLP2, p=1.00) (real: army) correct

03273-army.csv   -> army   (MLP2, p=1.00) (real: army) correct

03274-destroy.csv   -> sports   (MLP1, p=0.05) (real: destroy) incorrect

03275-destroy.csv   -> far   (MLP1, p=0.10) (real: destroy) incorrect

03276-education.csv   -> education   (MLP2, p=0.99) (real: education)
correct

03277-leave.csv   -> leave   (MLP2, p=0.90) (real: leave) correct

03278-lie.csv   -> lie   (MLP2, p=0.88) (real: lie) correct

03279-true.csv   -> True   (MLP2, p=0.34) (real: True) correct

03280-bathtub.csv   -> aunt   (MLP1, p=0.00) (real: bathtub) incorrect

03281-seem.csv   -> seem   (MLP2, p=0.96) (real: seem) correct

03282-shower.csv   -> shower   (MLP2, p=0.98) (real: shower) correct

03283-sink.csv   -> sink   (MLP2, p=0.95) (real: sink) correct

03284-soap.csv   -> soap   (MLP2, p=0.66) (real: soap) correct

03285-towel.csv   -> towel   (MLP2, p=0.72) (real: towel) correct

03292-full.csv   -> full   (MLP2, p=0.73) (real: full) correct

03293-strong.csv   -> drive   (MLP1, p=0.01) (real: strong) incorrect

03294-many.csv   -> many   (MLP2, p=0.28) (real: many) correct

03295-north.csv   -> north   (MLP2, p=0.40) (real: north) correct

03296-south.csv   -> yes   (MLP1, p=0.02) (real: south) incorrect

03297-east.csv   -> east   (MLP2, p=0.85) (real: east) correct

03298-west.csv   -> west   (MLP2, p=0.39) (real: west) correct

03299-africa.csv   -> africa   (MLP2, p=0.88) (real: africa) correct

03300-asia.csv   -> chemistry   (MLP2, p=0.09) (real: asia) incorrect

03301-australia.csv   -> australia   (MLP2, p=0.93) (real: australia)
correct

03302-australia.csv   -> australia   (MLP1, p=0.24) (real: australia)
correct

03303-australia.csv   -> australia   (MLP2, p=0.78) (real: australia)
correct

03304-europe.csv   -> europe   (MLP2, p=0.97) (real: europe) correct

03305-europe.csv   -> europe   (MLP2, p=0.96) (real: europe) correct

03306-europe.csv   -> europe   (MLP2, p=0.97) (real: europe) correct

03307-south america.csv   -> south america   (MLP2, p=0.55) (real: south
america) correct

03308-south america.csv   -> engaged   (MLP1, p=0.00) (real: south
america) incorrect

03309-country.csv   -> country   (MLP2, p=0.77) (real: country) correct

03310-country.csv   -> country   (MLP2, p=0.98) (real: country) correct

03311-austria.csv   -> austria   (MLP2, p=1.00) (real: austria) correct

03312-austria.csv   -> austria   (MLP2, p=1.00) (real: austria) correct

03313-canada.csv   -> canada   (MLP2, p=0.40) (real: canada) correct

03314-china.csv   -> china   (MLP2, p=0.67) (real: china) correct

03315-denmark.csv   -> denmark   (MLP2, p=1.00) (real: denmark)
correct

03316-egypt.csv   -> egypt   (MLP2, p=1.00) (real: egypt) correct

03317-egypt.csv   -> egypt   (MLP2, p=0.99) (real: egypt) correct

03318-english.csv   -> english   (MLP2, p=0.97) (real: english) correct

03319-finland.csv   -> finland   (MLP2, p=0.74) (real: finland) correct

03320-france.csv   -> france   (MLP2, p=0.84) (real: france) correct

03321-germany.csv   -> germany   (MLP2, p=0.99) (real: germany)
correct

03322-greece.csv   -> greece   (MLP2, p=0.90) (real: greece) correct

03324-math.csv   -> start   (MLP2, p=0.00) (real: math) incorrect

03325-plus.csv   -> plus   (MLP2, p=0.99) (real: plus) correct

03326-less than.csv   -> less than   (MLP2, p=0.12) (real: less than) correct

03327-minus.csv   -> email   (MLP2, p=0.06) (real: minus) incorrect

03328-equal.csv   -> equal   (MLP2, p=0.90) (real: equal) correct

03329-math.csv   -> garage   (MLP1, p=0.01) (real: math) incorrect

03330-total.csv   -> number   (MLP2, p=0.03) (real: total) incorrect

03338-any.csv   -> doctor   (MLP2, p=0.02) (real: any) incorrect

03339-all.csv   -> librarian   (MLP2, p=0.12) (real: all) incorrect

03340-all.csv   -> librarian   (MLP2, p=0.04) (real: all) incorrect

03341-all.csv   -> box   (MLP2, p=0.02) (real: all) incorrect

03342-all.csv   -> new   (MLP1, p=0.04) (real: all) incorrect

03343-most.csv   -> most   (MLP2, p=0.93) (real: most) correct

03344-many.csv   -> many   (MLP2, p=0.35) (real: many) correct

03345-few.csv   -> please   (MLP1, p=0.00) (real: few) incorrect

03346-nothing.csv   -> nothing   (MLP2, p=0.99) (real: nothing) correct

03347-list.csv   -> schedule   (MLP1, p=0.01) (real: list) incorrect

03348-how_many.csv   -> good   (MLP2, p=0.03) (real: how_many) incorrect

03363-weather.csv   -> weather   (MLP2, p=0.43) (real: weather) correct

03364-sun.csv   -> grandfather (MLP1, p=0.01) (real: sun) incorrect

03365-rain.csv   -> rain   (MLP2, p=0.99) (real: rain) correct

03366-show.csv   -> deer   (MLP1, p=0.00) (real: show) incorrect

03367-cold.csv   -> cold   (MLP2, p=0.90) (real: cold) correct

03368-cool.csv   -> cool   (MLP2, p=0.78) (real: cool) correct

03369-hot.csv   -> why   (MLP2, p=0.09) (real: hot) incorrect

03370-warm.csv   -> color   (MLP2, p=0.05) (real: warm) incorrect

03371-autumn.csv   -> midnight   (MLP1, p=0.05) (real: autumn) incorrect

03372-winter.csv   -> winter   (MLP2, p=0.92) (real: winter) correct

03373-spring.csv   -> spring   (MLP2, p=0.83) (real: spring) correct

03374-summer.csv   -> summer   (MLP2, p=0.78) (real: summer) correct

03375-tiger.csv   -> friendly   (MLP1, p=0.25) (real: tiger) incorrect

03376-total.csv   -> slow   (MLP1, p=0.00) (real: total) incorrect

03377-cloud.csv   -> cloud   (MLP2, p=0.96) (real: cloud) correct

03394-hello.csv   -> hello   (MLP1, p=0.56) (real: hello) correct

03395-hello.csv   -> hello   (MLP1, p=0.62) (real: hello) correct

03396-welcome.csv   -> welcome   (MLP2, p=0.46) (real: welcome) correct

03397-how are you.csv   -> bread   (MLP1, p=0.04) (real: how are you) incorrect

03398-how are you.csv   -> write   (MLP2, p=0.12) (real: how are you) incorrect

03399-no.csv   -> no   (MLP2, p=0.33) (real: no) correct

03400-no.csv   -> no   (MLP2, p=0.96) (real: no) correct

03401-please.csv   -> please   (MLP2, p=0.36) (real: please) correct

03402-please.csv   -> happy   (MLP2, p=0.25) (real: please) incorrect

03403-sorry.csv   -> sorry   (MLP2, p=0.96) (real: sorry) correct

03404-sorry.csv   -> sorry   (MLP2, p=0.94) (real: sorry) correct

03405-understand.csv   -> understand (MLP2, p=0.97) (real: understand) correct

03406-again.csv   -> again   (MLP2, p=0.63) (real: again) correct

03407-again.csv   -> die   (MLP2, p=0.24) (real: again) incorrect

03408-slow.csv   -> slow   (MLP2, p=0.99) (real: slow) correct

03409-slow.csv   -> slow   (MLP2, p=1.00) (real: slow) correct

03410-paper.csv   -> paper   (MLP2, p=0.47) (real: paper) correct

03411-paper.csv   -> school   (MLP2, p=0.08) (real: paper) incorrect

03412-want.csv   -> want   (MLP2, p=0.73) (real: want) correct

03413-want.csv   -> want   (MLP2, p=0.57) (real: want) correct

03414-have.csv   -> have   (MLP2, p=0.74) (real: have) correct

03415-have.csv   -> have   (MLP2, p=0.51) (real: have) correct

03416-eat.csv   -> monday   (MLP2, p=0.23) (real: eat) incorrect

03417-eat.csv   -> give   (MLP2, p=0.22) (real: eat) incorrect

03418-pay.csv   -> dance   (MLP2, p=0.27) (real: pay) incorrect

03419-pay.csv   -> pay   (MLP2, p=0.71) (real: pay) correct

03420-pay.csv   -> pay   (MLP2, p=0.56) (real: pay) correct

03421-credit card.csv   -> graduate   (MLP2, p=0.08) (real: credit card)
incorrect

03422-credit card.csv   -> write   (MLP2, p=0.02) (real: credit card)
incorrect

03423-dollar.csv   -> dollar   (MLP2, p=0.91) (real: dollar) correct

03442-angry.csv   -> angry   (MLP2, p=0.53) (real: angry) correct

03443-christmas.csv   -> boyfriend   (MLP2, p=0.16) (real: christmas)
incorrect

03465-hello.csv   -> hello   (MLP2, p=0.37) (real: hello) correct

03466-ready.csv   -> ready   (MLP2, p=0.69) (real: ready) correct

03467-south africa.csv   -> engineering   (MLP1, p=0.00) (real: south africa)
incorrect

03468-austria.csv   -> austria   (MLP2, p=1.00) (real: austria) correct

03469-cuba.csv   -> stupid   (MLP1, p=0.00) (real: cuba) incorrect

03470-english.csv   -> english   (MLP2, p=0.99) (real: english) correct

03471-turkey.csv   -> smart   (MLP2, p=0.10) (real: turkey) incorrect

03472-india.csv   -> bird   (MLP1, p=0.00) (real: india) incorrect

03473-israel.csv   -> israel   (MLP2, p=0.61) (real: israel) correct

03474-puerto rico.csv   -> swing   (MLP1, p=0.00) (real: puerto rico)
incorrect

03475-switzerland.csv   -> shrimp   (MLP2, p=0.03) (real: switzerland) incorrect

03476-argentina.csv   -> broke   (MLP2, p=0.03) (real: argentina) incorrect

03477-mexico.csv   -> see   (MLP1, p=0.00) (real: mexico) incorrect

03478-japan.csv   -> shock   (MLP2, p=0.07) (real: japan) incorrect

03479-egypt.csv   -> disappear   (MLP2, p=0.04) (real: egypt) incorrect

03480-russia.csv   -> purple   (MLP2, p=0.03) (real: russia) incorrect

03481-china.csv   -> china   (MLP2, p=0.83) (real: china) correct

03482-spain.csv   -> sorry   (MLP2, p=0.01) (real: spain) incorrect

03483-sweden.csv   -> sweden   (MLP2, p=0.42) (real: sweden) correct

03484-italy.csv   -> bored   (MLP2, p=0.07) (real: italy) incorrect

03485-canada.csv   -> girl   (MLP2, p=0.00) (real: canada) incorrect

03486-australia.csv   -> australia   (MLP2, p=0.91) (real: australia) correct

03487-greece.csv   -> metal   (MLP1, p=0.04) (real: greece) incorrect

03488-netherlands.csv   -> teacher   (MLP1, p=0.01) (real: netherlands) incorrect

03489-germany.csv   -> stupid   (MLP1, p=0.01) (real: germany) incorrect

03490-france.csv   -> france   (MLP2, p=0.44) (real: france) correct

03492-awful.csv   -> awful   (MLP2, p=1.00) (real: awful) correct

03493-believe.csv   -> believe   (MLP2, p=0.87) (real: believe) correct

03494-cat.csv   -> cat   (MLP2, p=0.99) (real: cat) correct

03495-cheap.csv   -> boots   (MLP2, p=0.08) (real: cheap) incorrect

03496-dirty.csv   -> dirty   (MLP2, p=1.00) (real: dirty) correct

03497-dog.csv   -> dog   (MLP2, p=1.00) (real: dog) correct

03498-not know.csv   -> not know   (MLP2, p=0.51) (real: not know) correct

03499-not like.csv   -> not like   (MLP2, p=0.54) (real: not like) correct

03500-not want.csv   -> lost   (MLP2, p=0.09) (real: not want) incorrect

03501-eat.csv   -> eat   (MLP2, p=0.95) (real: eat) correct

03502-expensive.csv   -> expensive   (MLP2, p=0.22) (real: expensive) correct

03503-explain.csv   -> explain   (MLP2, p=1.00) (real: explain) correct

03504-good.csv   -> good   (MLP2, p=0.45) (real: good) correct

03505-house.csv   -> house   (MLP2, p=0.99) (real: house) correct

03506-language.csv   -> language   (MLP2, p=0.72) (real: language) correct

03507-love.csv   -> love   (MLP2, p=1.00) (real: love) correct

03508-meet.csv   -> meet   (MLP2, p=1.00) (real: meet) correct

03509-movie.csv   -> movie   (MLP2, p=0.99) (real: movie) correct

03510-no.csv   -> no   (MLP2, p=0.88) (real: no) correct

03511-not.csv   -> not   (MLP2, p=0.88) (real: not) correct

03512-right.csv   -> right   (MLP2, p=0.98) (real: right) correct

03513-school.csv   -> school   (MLP2, p=0.81) (real: school) correct

03514-see.csv   -> see   (MLP2, p=0.62) (real: see) correct

03515-sick.csv   -> sick   (MLP2, p=1.00) (real: sick) correct

03516-sorry.csv   -> sorry   (MLP2, p=0.99) (real: sorry) correct

03517-understand.csv   -> understand   (MLP2, p=0.97) (real: understand) correct

03518-work.csv   -> work   (MLP2, p=0.44) (real: work) correct

03519-world.csv   -> world   (MLP2, p=0.99) (real: world) correct

03520-wrong.csv   -> wrong   (MLP2, p=1.00) (real: wrong) correct

03521-yes.csv   -> yes   (MLP2, p=1.00) (real: yes) correct

03526-how are you.csv   -> how are you   (MLP2, p=0.76) (real: how are you) correct

03527-how are you.csv   -> how are you   (MLP2, p=0.64) (real: how are you) correct

03543-late.csv   -> late   (MLP2, p=0.99) (real: late) correct

03544-nice.csv   -> nice   (MLP2, p=0.91) (real: nice) correct

03545-oversleep.csv   -> oversleep   (MLP2, p=1.00) (real: oversleep) correct

03546-buy.csv   -> buy   (MLP2, p=0.55) (real: buy) correct

03547-shop.csv   -> shop   (MLP2, p=0.44) (real: shop) correct

03548-worry.csv   -> worry   (MLP2, p=0.66) (real: worry) correct

03549-nosy.csv   -> nosy   (MLP2, p=0.72) (real: nosy) correct

03550-gossip.csv   -> gossip   (MLP2, p=0.99) (real: gossip) correct

03551-use.csv   -> use   (MLP2, p=0.99) (real: use) correct

03552-pow.csv   -> friend   (MLP2, p=0.23) (real: pow) incorrect

03553-next.csv   -> next   (MLP2, p=0.33) (real: next) correct

03554-become.csv   -> become   (MLP2, p=0.41) (real: become) correct

03557-dirty.csv   -> man   (MLP2, p=0.10) (real: dirty) incorrect

03558-dry.csv   -> dry   (MLP2, p=0.74) (real: dry) correct

03559-screwdriver.csv   -> screwdriver   (MLP2, p=0.71) (real: screwdriver) correct

03560-soap.csv   -> soap   (MLP2, p=0.68) (real: soap) correct

03570-bicycle.csv   -> bicycle   (MLP2, p=0.92) (real: bicycle) correct

03571-motorcycle.csv   -> bicycle   (MLP1, p=0.09) (real: motorcycle) incorrect

03572-horse.csv   -> horse   (MLP2, p=1.00) (real: horse) correct

03573-freeway.csv   -> name   (MLP1, p=0.00) (real: freeway) incorrect

03574-freeway.csv   -> egg   (MLP1, p=0.01) (real: freeway) incorrect

03575-intersection.csv   -> intersection   (MLP2, p=0.41) (real: intersection) correct

03576-left.csv -> lazy (MLP1, p=0.04) (real: left) incorrect

03577-right.csv -> kitchen (MLP2, p=0.09) (real: right) incorrect

03578-subway.csv -> subway (MLP2, p=0.85) (real: subway) correct

03579-subway.csv -> draw (MLP2, p=0.19) (real: subway) incorrect

03580-subway.csv -> early (MLP2, p=0.03) (real: subway) incorrect

03583-hi.csv -> hello (MLP2, p=0.23) (real: hi) incorrect

03584-ask.csv -> book (MLP1, p=0.00) (real: ask) incorrect

03585-ask.csv -> ask (MLP2, p=0.88) (real: ask) correct

03586-eat.csv -> eat (MLP2, p=0.42) (real: eat) correct

03587-hungry.csv -> hungry (MLP2, p=0.97) (real: hungry) correct

03588-ready.csv -> ready (MLP2, p=1.00) (real: ready) correct

03589-restaurant.csv -> restaurant (MLP2, p=0.43) (real: restaurant) correct

03590-with.csv -> with (MLP2, p=0.93) (real: with) correct

03591-monday.csv -> monday (MLP2, p=0.56) (real: monday) correct

03592-tuesday.csv -> tuesday (MLP2, p=0.70) (real: tuesday) correct

03593-wednesday.csv -> wednesday (MLP2, p=0.44) (real: wednesday) correct

03594-thursday.csv -> thursday (MLP2, p=0.90) (real: thursday) correct

03595-friday.csv -> friday (MLP2, p=0.94) (real: friday) correct

03596-saturday.csv -> saturday (MLP2, p=0.55) (real: saturday) correct

03597-sunday.csv -> sunday (MLP2, p=0.82) (real: sunday) correct

03598-which.csv -> which (MLP2, p=0.41) (real: which) correct

03599-who.csv -> deaf (MLP2, p=0.19) (real: who) incorrect

03600-what.csv -> what (MLP2, p=0.98) (real: what) correct

03601-when.csv -> when (MLP2, p=0.63) (real: when) correct

03602-where.csv -> where (MLP2, p=0.98) (real: where) correct

03603-why.csv   -> why   (MLP2, p=0.92) (real: why) correct

03606-dentist.csv   -> hungry   (MLP1, p=0.00) (real: dentist) incorrect

03607-dentist.csv   -> hungry   (MLP1, p=0.00) (real: dentist) incorrect

03608-dentist.csv   -> yellow   (MLP1, p=0.00) (real: dentist) incorrect

03616-fine.csv   -> fine   (MLP1, p=0.18) (real: fine) correct

03617-ok.csv   -> people   (MLP2, p=0.01) (real: ok) incorrect

03618-need.csv   -> need   (MLP2, p=0.60) (real: need) correct

03619-need.csv   -> need   (MLP2, p=0.94) (real: need) correct

03620-wrong.csv   -> wrong   (MLP2, p=1.00) (real: wrong) correct

03621-rude.csv   -> rude   (MLP2, p=0.94) (real: rude) correct

03622-tend.csv   -> feel   (MLP2, p=0.16) (real: tend) incorrect

03623-here.csv   -> here   (MLP2, p=0.68) (real: here) correct

03634-hot.csv   -> hot   (MLP2, p=0.35) (real: hot) correct

03636-deaf.csv   -> deaf   (MLP2, p=0.53) (real: deaf) correct

03637-hard of hearing.csv   -> hard of hearing (MLP2, p=0.66) (real: hard of hearing) correct

03638-hearing.csv   -> hearing   (MLP2, p=0.87) (real: hearing) correct

03639-sign language.csv   -> cabinets   (MLP1, p=0.00) (real: sign language) incorrect

03640-culture.csv   -> friend   (MLP1, p=0.00) (real: culture) incorrect

03641-i love you.csv   -> medicine   (MLP1, p=0.00) (real: i love you) incorrect

03642-hearing help.csv   -> bird   (MLP1, p=0.00) (real: hearing help) incorrect

03643-cochlear implant.csv   -> dog   (MLP1, p=0.00) (real: cochlear implant) incorrect

03644-gallaudet.csv   -> smart   (MLP1, p=0.00) (real: gallaudet) incorrect

03645-language.csv   -> piano   (MLP1, p=0.00) (real: language) incorrect

03646-talk.csv   -> picture   (MLP2, p=0.00) (real: talk) incorrect

03647-mainstreamed.csv   -> mainstreamed   (MLP2, p=0.56) (real: mainstreamed) correct

03650-halloween.csv   -> magazine   (MLP2, p=0.01) (real: halloween) incorrect

03672-camp.csv   -> camping   (MLP1, p=0.29) (real: camp) incorrect

03673-camp.csv   -> camping   (MLP1, p=0.23) (real: camp) incorrect

03674-play.csv   -> play   (MLP2, p=1.00) (real: play) correct

03675-sometimes.csv   -> sometimes   (MLP1, p=0.38) (real: sometimes) correct

03676-family.csv   -> family   (MLP2, p=1.00) (real: family) correct

03677-small.csv   -> small   (MLP2, p=0.14) (real: small) correct

03678-medium.csv   -> medium   (MLP2, p=0.84) (real: medium) correct

03679-big.csv   -> big   (MLP2, p=0.97) (real: big) correct

03680-only.csv   -> but   (MLP1, p=0.00) (real: only) incorrect

03681-only.csv   -> doctor   (MLP1, p=0.00) (real: only) incorrect

03682-all.csv   -> bread   (MLP1, p=0.01) (real: all) incorrect

03683-child.csv   -> children   (MLP1, p=0.00) (real: child) incorrect

03684-children.csv   -> children   (MLP2, p=0.99) (real: children) correct

03685-have.csv   -> have   (MLP2, p=0.99) (real: have) correct

03686-people.csv   -> people   (MLP2, p=1.00) (real: people) correct

03687-people.csv   -> people   (MLP2, p=0.69) (real: people) correct

03688-people.csv   -> people   (MLP2, p=0.96) (real: people) correct

03689-copy.csv   -> that   (MLP2, p=0.01) (real: copy) incorrect

03690-copy me.csv   -> copy me   (MLP2, p=0.73) (real: copy me) correct

03691-remember.csv   -> remember   (MLP2, p=1.00) (real: remember) correct

03692-surprise.csv   -> surprise   (MLP2, p=1.00) (real: surprise) correct

03693-join.csv   -> bread   (MLP2, p=0.11) (real: join) incorrect

03694-stuck.csv   -> stuck   (MLP2, p=0.47) (real: stuck) correct

03695-find.csv   -> france   (MLP2, p=0.16) (real: find) incorrect

03696-get.csv   -> coffee   (MLP2, p=0.02) (real: get) incorrect

03697-meeting.csv   -> meeting   (MLP2, p=0.33) (real: meeting) correct

03698-appointment.csv   -> work   (MLP1, p=0.20) (real: appointment) incorrect

03699-hello.csv   -> hello   (MLP2, p=0.78) (real: hello) correct

03700-vacation.csv   -> vacation   (MLP2, p=0.99) (real: vacation) correct

03701-easter.csv   -> easter   (MLP2, p=0.52) (real: easter) correct

03702-halloween.csv   -> halloween   (MLP2, p=0.42) (real: halloween) correct

03703-thanksgiving.csv   -> green   (MLP2, p=0.09) (real: thanksgiving) incorrect

03704-christmas.csv   -> speech   (MLP1, p=0.02) (real: christmas) incorrect

03705-hanukkah.csv   -> hanukkah   (MLP2, p=1.00) (real: hanukkah) correct

03706-party.csv   -> party   (MLP2, p=1.00) (real: party) correct

03707-party.csv   -> party   (MLP2, p=1.00) (real: party) correct

03708-party.csv   -> play   (MLP2, p=0.46) (real: party) incorrect

03709-wedding.csv   -> wedding   (MLP2, p=0.60) (real: wedding) correct

03710-wedding.csv   -> wedding   (MLP2, p=0.84) (real: wedding) correct

03715-bye.csv   -> long ago   (MLP2, p=0.02) (real: bye) incorrect

03716-baby.csv   -> baby   (MLP2, p=0.99) (real: baby) correct

03717-twins.csv   -> everyday   (MLP2, p=0.10) (real: twins) incorrect

03718-twins.csv   -> twins   (MLP2, p=0.13) (real: twins) correct

03719-father.csv   -> father   (MLP2, p=0.22) (real: father) correct

03720-mother.csv   -> mother   (MLP2, p=0.28) (real: mother) correct

03721-grandfather.csv   -> grandfather   (MLP2, p=0.92) (real: grandfather) correct

03722-grandmother.csv   -> grandmother   (MLP2, p=0.76) (real: grandmother) correct

03723-brother.csv   -> brother   (MLP2, p=1.00) (real: brother) correct

03724-sister.csv   -> sister   (MLP2, p=0.94) (real: sister) correct

03725-uncle.csv   -> uncle   (MLP2, p=1.00) (real: uncle) correct

03726-aunt.csv   -> aunt   (MLP2, p=0.96) (real: aunt) correct

03727-cousin.csv   -> cousin   (MLP2, p=0.74) (real: cousin) correct

03728-step.csv   -> library   (MLP1, p=0.00) (real: step) incorrect

03729-total.csv   -> cookie   (MLP1, p=0.00) (real: total) incorrect

03730-gone.csv   -> magazine   (MLP2, p=0.25) (real: gone) incorrect

03731-gone.csv   -> gone   (MLP2, p=0.54) (real: gone) correct

03732-marry.csv   -> marry   (MLP2, p=0.83) (real: marry) correct

03733-divorce.csv   -> divorce   (MLP2, p=0.86) (real: divorce) correct

03734-interesting.csv   -> interesting   (MLP2, p=1.00) (real: interesting) correct

03735-lazy.csv   -> lazy   (MLP2, p=1.00) (real: lazy) correct

03736-minus.csv   -> minus   (MLP2, p=0.98) (real: minus) correct

03737-plus.csv   -> plus   (MLP2, p=0.84) (real: plus) correct

03739-actor.csv   -> can   (MLP1, p=0.01) (real: actor) incorrect

03741-personality.csv   -> start   (MLP2, p=0.31) (real: personality) incorrect

03742-psychology.csv   -> your   (MLP1, p=0.01) (real: psychology) incorrect

03743-therapy.csv   -> butterfly   (MLP2, p=0.00) (real: therapy) incorrect

03745-france.csv   -> europe   (MLP1, p=0.05) (real: france) incorrect

03747-mother.csv   -> bed   (MLP2, p=0.03) (real: mother) incorrect

03748-father.csv   -> favorite   (MLP2, p=0.02) (real: father) incorrect

03749-son.csv   -> son   (MLP2, p=0.45) (real: son) correct

03750-daughter.csv   -> cook   (MLP2, p=0.10) (real: daughter)
incorrect

03751-brother.csv   -> brother   (MLP2, p=0.83) (real: brother) correct

03752-sister.csv   -> sister   (MLP2, p=0.86) (real: sister) correct

03753-boy.csv   -> boy   (MLP2, p=0.82) (real: boy) correct

03754-girl.csv   -> sister   (MLP2, p=0.00) (real: girl) incorrect

03755-man.csv   -> all night   (MLP2, p=0.29) (real: man) incorrect

03756-woman.csv   -> woman   (MLP2, p=0.17) (real: woman)
correct

03757-grandmother.csv   -> man   (MLP2, p=0.06) (real: grandmother)
incorrect

03758-grandfather.csv   -> all night   (MLP2, p=0.01) (real: grandfather)
incorrect

03759-aunt.csv   -> sports   (MLP2, p=0.06) (real: aunt) incorrect

03760-uncle.csv   -> aunt   (MLP1, p=0.00) (real: uncle) incorrect

03761-cousin.csv   -> bye   (MLP2, p=0.04) (real: cousin) incorrect

03762-cousin.csv   -> daughter   (MLP2, p=0.04) (real: cousin)
incorrect

03763-step.csv   -> sister   (MLP2, p=0.00) (real: step) incorrect

03764-half.csv   -> far   (MLP2, p=0.00) (real: half) incorrect

03766-belt.csv   -> skirt   (MLP2, p=0.00) (real: belt) incorrect

03776-now.csv   -> some   (MLP1, p=0.01) (real: now) incorrect

03777-only.csv   -> some   (MLP1, p=0.00) (real: only) incorrect

03778-open.csv   -> teacher   (MLP1, p=0.00) (real: open) incorrect

03779-open.csv   -> noon   (MLP1, p=0.00) (real: open) incorrect

03780-outside.csv   -> student   (MLP2, p=0.02) (real: outside)
incorrect

03781-picture.csv   -> picture   (MLP2, p=0.50) (real: picture) correct

03782-picture.csv   -> tree   (MLP1, p=0.00) (real: picture) incorrect

03783-favorite.csv   -> sad   (MLP2, p=0.04) (real: favorite) incorrect

03784-question.csv   -> cheese   (MLP1, p=0.00) (real: question) incorrect

03785-read.csv   -> read   (MLP2, p=0.74) (real: read) correct

03786-get.csv   -> get   (MLP2, p=0.38) (real: get) correct

03787-rest.csv   -> rest   (MLP2, p=0.82) (real: rest) correct

03788-run.csv   -> run   (MLP2, p=0.97) (real: run) correct

03789-show.csv   -> friend   (MLP1, p=0.04) (real: show) incorrect

03790-sit.csv   -> sit   (MLP2, p=0.65) (real: sit) correct

03791-sleep.csv   -> sleep   (MLP2, p=0.69) (real: sleep) correct

03792-sometimes.csv   -> sometimes   (MLP2, p=0.54) (real: sometimes) correct

03793-start.csv   -> salt   (MLP2, p=0.16) (real: start) incorrect

03794-stay.csv   -> stay   (MLP2, p=0.56) (real: stay) correct

03795-still.csv   -> engineer   (MLP2, p=0.13) (real: still) incorrect

03796-stop.csv   -> psychologist   (MLP2, p=0.05) (real: stop) incorrect

03797-talk.csv   -> school   (MLP1, p=0.00) (real: talk) incorrect

03798-teach.csv   -> teach   (MLP2, p=0.88) (real: teach) correct

03799-teacher.csv   -> teacher   (MLP2, p=0.93) (real: teacher) correct

03800-today.csv   -> today   (MLP1, p=0.53) (real: today) correct

03802-hospital.csv   -> hospital   (MLP2, p=0.99) (real: hospital) correct

03804-50.csv   -> deaf   (MLP1, p=0.00) (real: 50.0) incorrect

03805-50.csv   -> strange   (MLP2, p=0.00) (real: 50.0) incorrect

03806-50.csv   -> strange   (MLP2, p=0.00) (real: 50.0) incorrect

03815-break up.csv   -> socks   (MLP1, p=0.03) (real: break up) incorrect

03816-plan.csv   -> pillow   (MLP2, p=0.09) (real: plan) incorrect

03817-angry.csv   -> angry   (MLP2, p=0.94) (real: angry) correct

03818-mad.csv   -> mad   (MLP2, p=0.69) (real: mad) correct

03819-upset.csv   -> late   (MLP1, p=0.01) (real: upset) incorrect

03820-upset.csv   -> give   (MLP1, p=0.01) (real: upset) incorrect

03821-frustrated.csv   -> brown   (MLP2, p=0.14) (real: frustrated)
incorrect

03822-disappointed.csv   -> finland   (MLP1, p=0.01) (real: disappointed)
incorrect

03823-pshaw.csv   -> children   (MLP2, p=0.08) (real: pshaw) incorrect

03824-happy.csv   -> happy   (MLP2, p=0.42) (real: happy) correct

03830-dance.csv   -> dance   (MLP2, p=0.87) (real: dance) correct

03831-line up.csv   -> line up   (MLP2, p=0.66) (real: line up) correct

03832-look at.csv   -> television   (MLP1, p=0.02) (real: look at) incorrect

03833-motorcycle.csv   -> motorcycle   (MLP2, p=0.92) (real: motorcycle)
correct

03834-america.csv   -> america   (MLP2, p=0.43) (real: america)
correct

03835-canada.csv   -> canada   (MLP2, p=0.41) (real: canada) correct

03836-take.csv   -> take   (MLP2, p=0.48) (real: take) correct

03837-break.csv   -> break   (MLP2, p=0.79) (real: break) correct

03838-half hour.csv   -> quiet   (MLP2, p=0.00) (real: half hour)
incorrect

03839-ski.csv   -> ski   (MLP2, p=1.00) (real: ski) correct

03840-ski.csv   -> ski   (MLP2, p=1.00) (real: ski) correct

03841-ice-skating.csv   -> ice-skating   (MLP2, p=0.38) (real: ice-skating)
correct

03842-skateboard.csv   -> pull   (MLP1, p=0.04) (real: skateboard)
incorrect

03843-snowboard.csv   -> comfortable   (MLP2, p=0.02) (real:
snowboard) incorrect

03844-surfing.csv   -> surfing   (MLP2, p=0.55) (real: surfing) correct

03846-church.csv   -> church   (MLP2, p=0.94) (real: church) correct

03847-enjoy.csv   -> enjoy   (MLP2, p=0.90) (real: enjoy) correct

03848-yesterday.csv   -> aunt   (MLP2, p=0.44) (real: yesterday) incorrect

03849-do.csv   -> lost   (MLP2, p=0.01) (real: do) incorrect

03850-nothing.csv   -> nothing   (MLP2, p=1.00) (real: nothing) correct

03851-day.csv   -> day   (MLP2, p=1.00) (real: day) correct

03852-week.csv   -> next week   (MLP2, p=0.39) (real: week) incorrect

03853-weekend.csv   -> bread   (MLP2, p=0.02) (real: weekend) incorrect

03854-work.csv   -> work   (MLP2, p=0.98) (real: work) correct

03855-important.csv   -> important   (MLP2, p=0.98) (real: important) correct

03856-water.csv   -> water   (MLP2, p=0.66) (real: water) correct

03860-bad.csv   -> strawberry   (MLP2, p=0.03) (real: bad) incorrect

03861-awkward.csv   -> awkward   (MLP2, p=0.98) (real: awkward) correct

03862-funny.csv   -> see   (MLP1, p=0.05) (real: funny) incorrect

03863-sad.csv   -> sad   (MLP2, p=1.00) (real: sad) correct

03864-humble.csv   -> humble   (MLP2, p=0.84) (real: humble) correct

03865-shy.csv   -> shy   (MLP2, p=0.92) (real: shy) correct

03866-mischievous.csv   -> mischievous   (MLP2, p=1.00) (real: mischievous) correct

03867-stubborn.csv   -> taiwan   (MLP2, p=0.28) (real: stubborn) incorrect

03868-brave.csv   -> brave   (MLP2, p=0.96) (real: brave) correct

03869-smart.csv   -> grandfather   (MLP2, p=0.23) (real: smart) incorrect

03870-beautiful.csv   -> mad   (MLP2, p=0.07) (real: beautiful) incorrect

03871-cute.csv   -> red   (MLP2, p=0.09) (real: cute) incorrect

03872-lazy.csv   -> lazy   (MLP2, p=0.98) (real: lazy) correct

03873-sweet.csv   -> warm   (MLP2, p=0.21) (real: sweet) incorrect

03874-innocent.csv   -> ready   (MLP1, p=0.15) (real: innocent)
incorrect

03875-ugly.csv   -> ugly   (MLP2, p=0.69) (real: ugly) correct

03876-jealous.csv   -> eyes   (MLP2, p=0.11) (real: jealous) incorrect

03877-arrogant.csv   -> arrogant   (MLP2, p=1.00) (real: arrogant)
correct

03878-annoy.csv   -> annoy   (MLP2, p=0.86) (real: annoy) correct

03879-serious.csv   -> serious   (MLP2, p=0.85) (real: serious) correct

03880-fast.csv   -> ugly   (MLP2, p=0.00) (real: fast) incorrect

03881-slow.csv   -> spider   (MLP1, p=0.05) (real: slow) incorrect

03882-polite.csv   -> your   (MLP2, p=0.01) (real: polite) incorrect

03883-rude.csv   -> excited   (MLP1, p=0.00) (real: rude) incorrect

03884-famous.csv   -> famous   (MLP1, p=0.97) (real: famous) correct

03885-strange.csv   -> ears   (MLP2, p=0.12) (real: strange) incorrect

03886-poor.csv   -> red   (MLP2, p=0.20) (real: poor) incorrect

03887-strict.csv   -> strict   (MLP1, p=0.23) (real: strict) correct

03888-snob.csv   -> airplane   (MLP1, p=0.16) (real: snob) incorrect

03889-complain.csv   -> complain   (MLP2, p=0.37) (real: complain)
correct

03890-nosy.csv   -> nosy   (MLP2, p=1.00) (real: nosy) correct

03891-bored.csv   -> deaf   (MLP2, p=0.28) (real: bored) incorrect

03892-bored.csv   -> bored   (MLP2, p=0.32) (real: bored) correct

03893-curious.csv   -> soon   (MLP1, p=0.00) (real: curious) incorrect

03894-emotional.csv   -> emotional   (MLP2, p=0.47) (real: emotional)
correct

03895-late.csv   -> late   (MLP2, p=0.91) (real: late) correct

03896-depressed.csv   -> tired   (MLP1, p=0.02) (real: depressed) incorrect

03931-born.csv   -> box   (MLP2, p=0.13) (real: born) incorrect

03932-graduate.csv   -> graduate   (MLP2, p=1.00) (real: graduate) correct

03933-transfer.csv   -> transfer   (MLP2, p=0.89) (real: transfer) correct

03934-college.csv   -> college   (MLP2, p=0.99) (real: college) correct

03935-autumn in love.csv   -> autumn in love (MLP2, p=0.91) (real: autumn in love) correct

03936-together.csv   -> together   (MLP2, p=0.88) (real: together) correct

03937-principal.csv   -> principal   (MLP2, p=0.98) (real: principal) correct

03938-die.csv   -> die   (MLP2, p=0.55) (real: die) correct

03939-alone.csv   -> alone   (MLP2, p=0.87) (real: alone) correct

03940-pregnant.csv   -> pregnant   (MLP2, p=0.66) (real: pregnant) correct

03941-pregnant.csv   -> pregnant   (MLP2, p=0.91) (real: pregnant) correct

03942-lost.csv   -> lost   (MLP2, p=0.51) (real: lost) correct

03943-before.csv   -> box   (MLP2, p=0.11) (real: before) incorrect

03944-before.csv   -> college   (MLP2, p=0.02) (real: before) incorrect

03960-hello.csv   -> hello   (MLP2, p=0.76) (real: hello) correct

03961-fix.csv   -> more   (MLP1, p=0.01) (real: fix) incorrect

03962-build.csv   -> build   (MLP2, p=0.82) (real: build) correct

03963-build.csv   -> build   (MLP2, p=0.58) (real: build) correct

03964-paint.csv   -> paint   (MLP2, p=0.63) (real: paint) correct

03965-enjoy.csv   -> enjoy   (MLP2, p=0.97) (real: enjoy) correct

03966-like.csv   -> like   (MLP2, p=0.95) (real: like) correct

03967-so.csv   -> so   (MLP2, p=0.73) (real: so) correct

03968-happy.csv   -> happy   (MLP2, p=0.48) (real: happy) correct

03969-tired.csv   -> have   (MLP2, p=0.33) (real: tired) incorrect

03970-tired.csv   -> tired   (MLP1, p=0.08) (real: tired) correct

03971-tired.csv   -> tired   (MLP2, p=1.00) (real: tired) correct

03976-draw.csv   -> draw   (MLP2, p=0.68) (real: draw) correct

03977-business.csv   -> business   (MLP2, p=0.40) (real: business) correct

03978-busy.csv   -> busy   (MLP2, p=0.86) (real: busy) correct

03979-busy.csv   -> busy   (MLP2, p=1.00) (real: busy) correct

03980-computer.csv   -> afternoon (MLP1, p=0.06) (real: computer) incorrect

03981-economics.csv   -> economics (MLP2, p=1.00) (real: economics) correct

03982-education.csv   -> education (MLP2, p=0.95) (real: education) correct

03983-engineering.csv   -> engineering (MLP2, p=0.93) (real: engineering) correct

03984-english.csv   -> english   (MLP2, p=0.98) (real: english) correct

03985-government.csv   -> government (MLP2, p=0.81) (real: government) correct

03986-gym.csv   -> gym   (MLP2, p=0.99) (real: gym) correct

03987-health.csv   -> health   (MLP2, p=0.99) (real: health) correct

03988-history.csv   -> name   (MLP1, p=0.05) (real: history) incorrect

03989-photography.csv   -> photography (MLP2, p=0.82) (real: photography) correct

03990-speech.csv   -> future   (MLP2, p=0.32) (real: speech) incorrect

03991-science.csv   -> science   (MLP2, p=1.00) (real: science) correct

03992-biology.csv   -> biology   (MLP2, p=1.00) (real: biology) correct

03993-chemistry.csv   -> chemistry (MLP2, p=1.00) (real: chemistry) correct

03994-physics.csv   -> physics   (MLP2, p=1.00) (real: physics) correct

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03995-math.csv              -> math        (MLP2, p=1.00) (real: math) correct

03996-algebra.csv           -> algebra     (MLP2, p=1.00) (real: algebra) correct

03997-algebra.csv           -> algebra     (MLP2, p=1.00) (real: algebra) correct

03998-calculus.csv          -> calculus    (MLP2, p=0.93) (real: calculus)
correct

03999-geometry.csv          -> geometry    (MLP2, p=1.00) (real: geometry)
correct

04000-geometry.csv          -> geometry    (MLP2, p=0.99) (real: geometry)
correct

04001-trigonometry.csv      -> trigonometry  (MLP2, p=0.96) (real:
trigonometry) correct

04011-many.csv              -> how_many    (MLP2, p=0.31) (real: many)
incorrect

04014-hello.csv             -> hello       (MLP2, p=0.73) (real: hello) correct

04015-sign.csv              -> sign        (MLP2, p=0.92) (real: sign) correct

04016-yes.csv               -> yes         (MLP2, p=1.00) (real: yes) correct

04017-no.csv                -> no          (MLP2, p=0.98) (real: no) correct

04018-no.csv                -> no          (MLP2, p=0.91) (real: no) correct

04019-no.csv                -> no          (MLP2, p=0.99) (real: no) correct

04020-go.csv                -> but         (MLP2, p=0.07) (real: go) incorrect

04021-come.csv              -> come        (MLP2, p=0.60) (real: come) correct

04022-please.csv            -> please      (MLP1, p=0.56) (real: please) correct

04023-thanks.csv            -> thanks      (MLP2, p=0.63) (real: thanks) correct

04024-fine.csv              -> fine        (MLP1, p=0.15) (real: fine) correct

04025-bye.csv               -> bye         (MLP2, p=0.42) (real: bye) correct

04026-later.csv             -> pool        (MLP2, p=0.36) (real: later) incorrect

04027-tomorrow.csv          -> tomorrow    (MLP2, p=0.88) (real: tomorrow)
correct

04028-same.csv              -> same        (MLP2, p=0.99) (real: same) correct

04029-see.csv               -> see         (MLP2, p=0.56) (real: see) correct
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04030-look at.csv   -> television   (MLP1, p=0.01) (real: look at) incorrect

04031-watch.csv   -> 21.0   (MLP2, p=0.29) (real: watch) incorrect

04032-take care.csv   -> take care   (MLP2, p=0.44) (real: take care) correct

04033-who.csv   -> who   (MLP2, p=0.64) (real: who) correct

04034-what.csv   -> what   (MLP2, p=0.93) (real: what) correct

04035-when.csv   -> when   (MLP2, p=0.59) (real: when) correct

04036-where.csv   -> where   (MLP2, p=0.98) (real: where) correct

04037-why.csv   -> why   (MLP2, p=0.99) (real: why) correct

04038-why.csv   -> why   (MLP2, p=0.83) (real: why) correct

04039-how.csv   -> how   (MLP2, p=0.90) (real: how) correct

04040-how.csv   -> how   (MLP2, p=0.81) (real: how) correct

04041-how.csv   -> how   (MLP2, p=0.91) (real: how) correct

04042-how.csv   -> how   (MLP2, p=0.96) (real: how) correct

04043-like.csv   -> like   (MLP2, p=0.58) (real: like) correct

04044-candy.csv   -> candy   (MLP1, p=0.09) (real: candy) correct

04056-geometry.csv   -> geometry   (MLP2, p=0.98) (real: geometry) correct

04057-government.csv   -> government   (MLP2, p=0.77) (real: government) correct

04058-half hour.csv   -> minute   (MLP2, p=0.13) (real: half hour) incorrect

04059-hallway.csv   -> hallway   (MLP2, p=0.57) (real: hallway) correct

04060-health.csv   -> health   (MLP2, p=0.86) (real: health) correct

04061-history.csv   -> thursday   (MLP1, p=0.09) (real: history) incorrect

04062-hour.csv   -> hour   (MLP2, p=0.94) (real: hour) correct

04063-interpreter.csv   -> interpreter   (MLP2, p=0.86) (real: interpreter) correct

04064-junior.csv   -> football   (MLP2, p=0.07) (real: junior) incorrect

04065-late.csv   -> late   (MLP2, p=0.60) (real: late) correct

04066-learn.csv   -> learn   (MLP2, p=0.99) (real: learn) correct

04067-librarian.csv   -> librarian   (MLP2, p=0.97) (real: librarian) correct

04068-library.csv   -> library   (MLP2, p=0.98) (real: library) correct

04069-line up.csv   -> line up   (MLP2, p=0.72) (real: line up) correct

04070-locker.csv   -> door   (MLP1, p=0.01) (real: locker) incorrect

04071-search.csv   -> search   (MLP2, p=0.95) (real: search) correct

04072-mainstreamed.csv   -> study   (MLP2, p=0.26) (real: mainstreamed) incorrect

04073-major.csv   -> major   (MLP2, p=0.58) (real: major) correct

04074-math.csv   -> math   (MLP2, p=1.00) (real: math) correct

04075-center school.csv   -> center school   (MLP2, p=0.87) (real: center school) correct

04076-midnight.csv   -> midnight   (MLP2, p=0.41) (real: midnight) correct

04077-motorcycle.csv   -> motorcycle   (MLP2, p=0.96) (real: motorcycle) correct

04078-noon.csv   -> noon   (MLP2, p=0.83) (real: noon) correct

04079-nurse.csv   -> match   (MLP1, p=0.00) (real: nurse) incorrect

04080-office.csv   -> office   (MLP2, p=0.89) (real: office) correct

04081-photography.csv   -> surprise   (MLP1, p=0.22) (real: photography) incorrect

04082-physics.csv   -> physics   (MLP2, p=1.00) (real: physics) correct

04083-pool.csv   -> library   (MLP1, p=0.00) (real: pool) incorrect

04084-principal.csv   -> principal   (MLP2, p=1.00) (real: principal) correct

04085-psychologist.csv   -> psychologist   (MLP2, p=0.90) (real: psychologist) correct

04097-big.csv   -> big   (MLP2, p=1.00) (real: big) correct

04098-small.csv   -> chat   (MLP2, p=0.07) (real: small) incorrect

04099-moon.csv   -> your   (MLP1, p=0.00) (real: moon) incorrect

04100-star.csv   -> but   (MLP1, p=0.17) (real: star) incorrect

04101-sun.csv   -> never   (MLP1, p=0.00) (real: sun) incorrect

04102-ocean.csv   -> ocean   (MLP2, p=0.35) (real: ocean) correct

04103-river.csv   -> english   (MLP2, p=0.01) (real: river) incorrect

04104-humble.csv   -> afternoon   (MLP2, p=0.03) (real: humble) incorrect

04105-rich.csv   -> like   (MLP1, p=0.00) (real: rich) incorrect

04106-arrogant.csv   -> arrogant   (MLP2, p=0.99) (real: arrogant) correct

04107-poor.csv   -> credit card   (MLP1, p=0.01) (real: poor) incorrect

04108-false.csv   -> pants   (MLP1, p=0.00) (real: False) incorrect

04109-believe.csv   -> draw   (MLP2, p=0.03) (real: believe) incorrect

04110-island.csv   -> island   (MLP2, p=0.31) (real: island) correct

04111-world.csv   -> senior   (MLP2, p=0.01) (real: world) incorrect

04112-newspaper.csv   -> newspaper   (MLP2, p=0.75) (real: newspaper) correct

04113-magazine.csv   -> lawyer   (MLP2, p=0.09) (real: magazine) incorrect

04114-book.csv   -> book   (MLP2, p=0.53) (real: book) correct

04115-bear.csv   -> bear   (MLP2, p=1.00) (real: bear) correct

04116-deer.csv   -> deer   (MLP2, p=0.99) (real: deer) correct

04117-dolphin.csv   -> dolphin   (MLP2, p=1.00) (real: dolphin) correct

04118-dolphin.csv   -> dolphin   (MLP2, p=1.00) (real: dolphin) correct

04119-elephant.csv   -> elephant   (MLP2, p=0.98) (real: elephant) correct

04120-giraffe.csv   -> giraffe   (MLP2, p=0.98) (real: giraffe) correct

04121-hippo.csv   -> hippo   (MLP2, p=1.00) (real: hippo) correct

04122-hippo.csv   -> hippo   (MLP2, p=1.00) (real: hippo) correct

04123-lion.csv   -> lion   (MLP2, p=0.55) (real: lion) correct

04124-monkey.csv   -> monkey   (MLP2, p=1.00) (real: monkey) correct

04125-shark.csv   -> shark   (MLP2, p=0.96) (real: shark) correct

04126-shark.csv   -> shark   (MLP2, p=0.96) (real: shark) correct

04127-shark.csv   -> shark   (MLP2, p=0.99) (real: shark) correct

04128-snake.csv   -> vegetable   (MLP1, p=0.04) (real: snake) incorrect

04129-tiger.csv   -> friendly   (MLP1, p=0.23) (real: tiger) incorrect

04130-turtle.csv   -> turtle   (MLP2, p=1.00) (real: turtle) correct

04131-whale.csv   -> whale   (MLP2, p=1.00) (real: whale) correct

04132-whale.csv   -> whale   (MLP2, p=1.00) (real: whale) correct

04133-emergency.csv   -> emergency   (MLP2, p=0.90) (real: emergency) correct

04134-for.csv   -> government   (MLP2, p=0.09) (real: for) incorrect

04135-for.csv   -> for   (MLP2, p=0.75) (real: for) correct

04136-plan.csv   -> plan   (MLP2, p=0.24) (real: plan) correct

04137-wow.csv   -> feel   (MLP2, p=0.23) (real: wow) incorrect

04148-asia.csv   -> man   (MLP1, p=0.00) (real: asia) incorrect

04153-hi.csv   -> hello   (MLP2, p=0.13) (real: hi) incorrect

04154-home.csv   -> home   (MLP2, p=1.00) (real: home) correct

04155-party.csv   -> party   (MLP2, p=1.00) (real: party) correct

04156-party.csv   -> party   (MLP2, p=1.00) (real: party) correct

04157-walk.csv   -> walk   (MLP2, p=1.00) (real: walk) correct

04158-read.csv   -> read   (MLP2, p=0.98) (real: read) correct

04159-read.csv   -> read   (MLP2, p=0.85) (real: read) correct

04160-read.csv   -> read   (MLP2, p=0.90) (real: read) correct

04161-sleep.csv   -> sleepy   (MLP2, p=0.21) (real: sleep) incorrect

04162-paper.csv   -> paper   (MLP2, p=0.98) (real: paper) correct

04163-study.csv   -> study   (MLP2, p=0.26) (real: study) correct

04164-exam.csv   -> exam   (MLP2, p=0.99) (real: exam) correct

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04165-write.csv          -> write      (MLP2, p=0.73) (real: write) correct

04166-wrong.csv          -> wrong      (MLP2, p=1.00) (real: wrong) correct

04167-wrong.csv          -> wrong      (MLP2, p=1.00) (real: wrong) correct
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