

学びっこ通信



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令和4年11月10日

みんなの家庭学習の紹介 高学年編①

勉強グセを習慣づける



各自のスタイルに合わせて、たとえ短時間であっても毎日一定の時間、一定の分量をこなすことは、習慣づけのトレーニングになります。

理科 水のたはらまへ

10:19分
16:20-16:30

〈問題〉
流れる水に魚、どんぼは底つきかあるのだろうか。
予想
の上から水を流せ中をわがわが鳴る。
実験をしようか
国産の山をみる
国産の山もついでに水を流す
まどめ
・地面をひく
・のりしん
・土を流す
・理心補
としよう。

学習時間を記録すると自分がどれだけ学習しているのかを振り返ることができます。

目的意識がはっきりしています

テスト勉強

会安時代 平家(平家) 源朝
朝廷の政治 貴族 武家
源氏

源氏 源氏 源氏
源氏 源氏 源氏
源氏 源氏 源氏

↓
こうして道長は権力を持てた。
くらし
寝殿造...庭に池や島がある。
和歌やけまりも楽しんでいた。
こうかな食卓
年中行事や節式

国風文化(日本の文化) 貴族 武士
鎌倉時代 武士は一族のか
心にしてつく
〈平氏〉
・朝廷でも重役につく
・平清盛 本朝大臣にな
政治を握るようになり
源平の戦い 平氏 → 源氏
源平の戦い 平氏 → 源氏



基礎力のアップ

計算問題、漢字練習などをくり返すことで、粘り強い姿勢と、学力の基礎づくりに役立ちます。

国語・算数の復習を繰り返し学習

分数の約分しよう。

10月 24日(月)

① $\frac{10}{15} = \frac{2}{3}$ ② $\frac{12}{18} = \frac{2}{3}$ ③ $\frac{15}{20} = \frac{3}{4}$

上の計算の数字と(分子と分母)を大きく
し数字を計算しみる？
必ず分子と分母の最大公約数を
さける前日むかひで覚えて
15からたると愛し。

④ $\frac{15}{20} = \frac{3}{4}$ ⑤ $\frac{18}{24} = \frac{3}{4}$ ⑥ $\frac{20}{30} = \frac{2}{3}$

⑦ $\frac{24}{36} = \frac{2}{3}$ ⑧ $\frac{30}{45} = \frac{2}{3}$ ⑨ $\frac{36}{54} = \frac{2}{3}$

⑩ $\frac{45}{60} = \frac{3}{4}$ ⑪ $\frac{60}{80} = \frac{3}{4}$ ⑫ $\frac{80}{100} = \frac{4}{5}$

⑬ $\frac{100}{150} = \frac{2}{3}$ ⑭ $\frac{150}{200} = \frac{3}{4}$ ⑮ $\frac{200}{250} = \frac{4}{5}$

⑯ $\frac{250}{300} = \frac{5}{6}$ ⑰ $\frac{300}{360} = \frac{5}{6}$ ⑱ $\frac{360}{420} = \frac{2}{3}$

⑲ $\frac{420}{480} = \frac{7}{8}$ ⑳ $\frac{480}{540} = \frac{4}{5}$ ㉑ $\frac{540}{600} = \frac{9}{10}$

⑳ $\frac{600}{700} = \frac{6}{7}$ ㉒ $\frac{700}{800} = \frac{7}{8}$ ㉓ $\frac{800}{900} = \frac{8}{9}$

㉔ $\frac{900}{1000} = \frac{9}{10}$ ㉕ $\frac{1000}{1100} = \frac{10}{11}$ ㉖ $\frac{1100}{1200} = \frac{11}{12}$

㉗ $\frac{1200}{1300} = \frac{12}{13}$ ㉘ $\frac{1300}{1400} = \frac{13}{14}$ ㉙ $\frac{1400}{1500} = \frac{14}{15}$

㉚ $\frac{1500}{1600} = \frac{15}{16}$ ㉛ $\frac{1600}{1700} = \frac{16}{17}$ ㉜ $\frac{1700}{1800} = \frac{17}{18}$

㉝ $\frac{1800}{1900} = \frac{18}{19}$ ㉞ $\frac{1900}{2000} = \frac{19}{20}$

① $\frac{24}{36} = \frac{2}{3}$ ② $\frac{36}{54} = \frac{2}{3}$ ③ $\frac{48}{72} = \frac{2}{3}$

④ $\frac{60}{90} = \frac{2}{3}$ ⑤ $\frac{80}{120} = \frac{2}{3}$ ⑥ $\frac{100}{150} = \frac{2}{3}$

⑦ $\frac{120}{180} = \frac{2}{3}$ ⑧ $\frac{150}{225} = \frac{2}{3}$ ⑨ $\frac{180}{270} = \frac{2}{3}$

⑩ $\frac{210}{315} = \frac{2}{3}$ ⑪ $\frac{240}{360} = \frac{2}{3}$ ⑫ $\frac{270}{405} = \frac{2}{3}$

⑬ $\frac{300}{450} = \frac{2}{3}$ ⑭ $\frac{360}{540} = \frac{2}{3}$ ⑮ $\frac{420}{630} = \frac{2}{3}$

⑯ $\frac{480}{720} = \frac{2}{3}$ ⑰ $\frac{540}{810} = \frac{2}{3}$ ⑱ $\frac{600}{900} = \frac{2}{3}$

⑲ $\frac{660}{990} = \frac{2}{3}$ ⑳ $\frac{720}{1080} = \frac{2}{3}$ ㉑ $\frac{780}{1170} = \frac{2}{3}$

㉒ $\frac{840}{1260} = \frac{2}{3}$ ㉓ $\frac{900}{1350} = \frac{2}{3}$ ㉔ $\frac{960}{1440} = \frac{2}{3}$

㉕ $\frac{1020}{1530} = \frac{2}{3}$ ㉖ $\frac{1080}{1620} = \frac{2}{3}$ ㉗ $\frac{1140}{1710} = \frac{2}{3}$

㉘ $\frac{1200}{1800} = \frac{2}{3}$ ㉙ $\frac{1260}{1890} = \frac{2}{3}$ ㉚ $\frac{1320}{1980} = \frac{2}{3}$

㉛ $\frac{1380}{2070} = \frac{2}{3}$ ㉜ $\frac{1440}{2160} = \frac{2}{3}$ ㉝ $\frac{1500}{2250} = \frac{2}{3}$

㉞ $\frac{1560}{2340} = \frac{2}{3}$ ㉟ $\frac{1620}{2430} = \frac{2}{3}$ ㊱ $\frac{1680}{2520} = \frac{2}{3}$

㊲ $\frac{1740}{2610} = \frac{2}{3}$ ㊳ $\frac{1800}{2700} = \frac{2}{3}$ ㊴ $\frac{1860}{2790} = \frac{2}{3}$

㊵ $\frac{1920}{2880} = \frac{2}{3}$ ㊶ $\frac{1980}{2970} = \frac{2}{3}$ ㊷ $\frac{2040}{3060} = \frac{2}{3}$

㊸ $\frac{2100}{3150} = \frac{2}{3}$ ㊹ $\frac{2160}{3240} = \frac{2}{3}$ ㊺ $\frac{2220}{3330} = \frac{2}{3}$

㊻ $\frac{2280}{3420} = \frac{2}{3}$ ㊼ $\frac{2340}{3510} = \frac{2}{3}$ ㊽ $\frac{2400}{3600} = \frac{2}{3}$

㊾ $\frac{2460}{3690} = \frac{2}{3}$ ㊿ $\frac{2520}{3780} = \frac{2}{3}$

① $\frac{2580}{3870} = \frac{2}{3}$ ② $\frac{2640}{3960} = \frac{2}{3}$ ③ $\frac{2700}{4050} = \frac{2}{3}$

④ $\frac{2760}{4140} = \frac{2}{3}$ ⑤ $\frac{2820}{4230} = \frac{2}{3}$ ⑥ $\frac{2880}{4320} = \frac{2}{3}$

⑦ $\frac{2940}{4410} = \frac{2}{3}$ ⑧ $\frac{3000}{4500} = \frac{2}{3}$ ⑨ $\frac{3060}{4590} = \frac{2}{3}$

⑩ $\frac{3120}{4680} = \frac{2}{3}$ ⑪ $\frac{3180}{4770} = \frac{2}{3}$ ⑫ $\frac{3240}{4860} = \frac{2}{3}$

⑬ $\frac{3300}{4950} = \frac{2}{3}$ ⑭ $\frac{3360}{5040} = \frac{2}{3}$ ⑮ $\frac{3420}{5130} = \frac{2}{3}$

⑯ $\frac{3480}{5220} = \frac{2}{3}$ ⑰ $\frac{3540}{5310} = \frac{2}{3}$ ⑱ $\frac{3600}{5400} = \frac{2}{3}$

⑲ $\frac{3660}{5490} = \frac{2}{3}$ ⑳ $\frac{3720}{5580} = \frac{2}{3}$ ㉑ $\frac{3780}{5670} = \frac{2}{3}$

㉒ $\frac{3840}{5760} = \frac{2}{3}$ ㉓ $\frac{3900}{5850} = \frac{2}{3}$ ㉔ $\frac{3960}{5940} = \frac{2}{3}$

㉕ $\frac{4020}{6030} = \frac{2}{3}$ ㉖ $\frac{4080}{6120} = \frac{2}{3}$ ㉗ $\frac{4140}{6210} = \frac{2}{3}$

㉘ $\frac{4200}{6300} = \frac{2}{3}$ ㉙ $\frac{4260}{6390} = \frac{2}{3}$ ㉚ $\frac{4320}{6480} = \frac{2}{3}$

㉛ $\frac{4380}{6570} = \frac{2}{3}$ ㉜ $\frac{4440}{6660} = \frac{2}{3}$ ㉝ $\frac{4500}{6750} = \frac{2}{3}$

㉞ $\frac{4560}{6840} = \frac{2}{3}$ ㉟ $\frac{4620}{6930} = \frac{2}{3}$ ㊱ $\frac{4680}{7020} = \frac{2}{3}$

㊲ $\frac{4740}{7110} = \frac{2}{3}$ ㊳ $\frac{4800}{7200} = \frac{2}{3}$ ㊴ $\frac{4860}{7290} = \frac{2}{3}$

㊵ $\frac{4920}{7380} = \frac{2}{3}$ ㊶ $\frac{4980}{7470} = \frac{2}{3}$ ㊷ $\frac{5040}{7560} = \frac{2}{3}$

㊸ $\frac{5100}{7650} = \frac{2}{3}$ ㊹ $\frac{5160}{7740} = \frac{2}{3}$ ㊺ $\frac{5220}{7830} = \frac{2}{3}$

㊻ $\frac{5280}{7920} = \frac{2}{3}$ ㊼ $\frac{5340}{8010} = \frac{2}{3}$ ㊽ $\frac{5400}{8100} = \frac{2}{3}$

㊾ $\frac{5460}{8190} = \frac{2}{3}$ ㊿ $\frac{5520}{8280} = \frac{2}{3}$

① $\frac{5580}{8370} = \frac{2}{3}$ ② $\frac{5640}{8460} = \frac{2}{3}$ ③ $\frac{5700}{8550} = \frac{2}{3}$

④ $\frac{5760}{8640} = \frac{2}{3}$ ⑤ $\frac{5820}{8730} = \frac{2}{3}$ ⑥ $\frac{5880}{8820} = \frac{2}{3}$

⑦ $\frac{5940}{8910} = \frac{2}{3}$ ⑧ $\frac{6000}{9000} = \frac{2}{3}$ ⑨ $\frac{6060}{9090} = \frac{2}{3}$

⑩ $\frac{6120}{9180} = \frac{2}{3}$ ⑪ $\frac{6180}{9270} = \frac{2}{3}$ ⑫ $\frac{6240}{9360} = \frac{2}{3}$

⑬ $\frac{6300}{9450} = \frac{2}{3}$ ⑭ $\frac{6360}{9540} = \frac{2}{3}$ ⑮ $\frac{6420}{9630} = \frac{2}{3}$

⑯ $\frac{6480}{9720} = \frac{2}{3}$ ⑰ $\frac{6540}{9810} = \frac{2}{3}$ ⑱ $\frac{6600}{9900} = \frac{2}{3}$

⑲ $\frac{6660}{9990} = \frac{2}{3}$ ⑳ $\frac{6720}{10080} = \frac{2}{3}$ ㉑ $\frac{6780}{10170} = \frac{2}{3}$

㉒ $\frac{6840}{10260} = \frac{2}{3}$ ㉓ $\frac{6900}{10350} = \frac{2}{3}$ ㉔ $\frac{6960}{10440} = \frac{2}{3}$

㉕ $\frac{7020}{10530} = \frac{2}{3}$ ㉖ $\frac{7080}{10620} = \frac{2}{3}$ ㉗ $\frac{7140}{10710} = \frac{2}{3}$

㉘ $\frac{7200}{10800} = \frac{2}{3}$ ㉙ $\frac{7260}{10890} = \frac{2}{3}$ ㉚ $\frac{7320}{10980} = \frac{2}{3}$

㉛ $\frac{7380}{11070} = \frac{2}{3}$ ㉜ $\frac{7440}{11160} = \frac{2}{3}$ ㉝ $\frac{7500}{11250} = \frac{2}{3}$

㉞ $\frac{7560}{11340} = \frac{2}{3}$ ㉟ $\frac{7620}{11430} = \frac{2}{3}$ ㊱ $\frac{7680}{11520} = \frac{2}{3}$

㊲ $\frac{7740}{11610} = \frac{2}{3}$ ㊳ $\frac{7800}{11700} = \frac{2}{3}$ ㊴ $\frac{7860}{11790} = \frac{2}{3}$

㊵ $\frac{7920}{11880} = \frac{2}{3}$ ㊶ $\frac{7980}{11970} = \frac{2}{3}$ ㊷ $\frac{8040}{12060} = \frac{2}{3}$

㊸ $\frac{8100}{12150} = \frac{2}{3}$ ㊹ $\frac{8160}{12240} = \frac{2}{3}$ ㊺ $\frac{8220}{12330} = \frac{2}{3}$

㊻ $\frac{8280}{12420} = \frac{2}{3}$ ㊼ $\frac{8340}{12510} = \frac{2}{3}$ ㊽ $\frac{8400}{12600} = \frac{2}{3}$

㊾ $\frac{8460}{12690} = \frac{2}{3}$ ㊿ $\frac{8520}{12780} = \frac{2}{3}$

① $\frac{8580}{12870} = \frac{2}{3}$ ② $\frac{8640}{12960} = \frac{2}{3}$ ③ $\frac{8700}{13050} = \frac{2}{3}$

④ $\frac{8760}{13140} = \frac{2}{3}$ ⑤ $\frac{8820}{13230} = \frac{2}{3}$ ⑥ $\frac{8880}{13320} = \frac{2}{3}$

⑦ $\frac{8940}{13410} = \frac{2}{3}$ ⑧ $\frac{9000}{13500} = \frac{2}{3}$ ⑨ $\frac{9060}{13590} = \frac{2}{3}$

⑩ $\frac{9120}{13680} = \frac{2}{3}$ ⑪ $\frac{9180}{13770} = \frac{2}{3}$ ⑫ $\frac{9240}{13860} = \frac{2}{3}$

⑬ $\frac{9300}{13950} = \frac{2}{3}$ ⑭ $\frac{9360}{14040} = \frac{2}{3}$ ⑮ $\frac{9420}{14130} = \frac{2}{3}$

⑯ $\frac{9480}{14220} = \frac{2}{3}$ ⑰ $\frac{9540}{14310} = \frac{2}{3}$ ⑱ $\frac{9600}{14400} = \frac{2}{3}$

⑲ $\frac{9660}{14490} = \frac{2}{3}$ ⑳ $\frac{9720}{14580} = \frac{2}{3}$ ㉑ $\frac{9780}{14670} = \frac{2}{3}$

㉒ $\frac{9840}{14760} = \frac{2}{3}$ ㉓ $\frac{9900}{14850} = \frac{2}{3}$ ㉔ $\frac{9960}{14940} = \frac{2}{3}$

㉕ $\frac{10020}{15030} = \frac{2}{3}$ ㉖ $\frac{10080}{15120} = \frac{2}{3}$ ㉗ $\frac{10140}{15210} = \frac{2}{3}$

㉘ $\frac{10200}{15300} = \frac{2}{3}$ ㉙ $\frac{10260}{15390} = \frac{2}{3}$ ㉚ $\frac{10320}{15480} = \frac{2}{3}$

㉛ $\frac{10380}{15570} = \frac{2}{3}$ ㉜ $\frac{10440}{15660} = \frac{2}{3}$ ㉝ $\frac{10500}{15750} = \frac{2}{3}$

㉞ $\frac{10560}{15840} = \frac{2}{3}$ ㉟ $\frac{10620}{15930} = \frac{2}{3}$ ㊱ $\frac{10680}{16020} = \frac{2}{3}$

㊲ $\frac{10740}{16110} = \frac{2}{3}$ ㊳ $\frac{10800}{16200} = \frac{2}{3}$ ㊴ $\frac{10860}{16290} = \frac{2}{3}$

㊵ $\frac{10920}{16380} = \frac{2}{3}$ ㊶ $\frac{10980}{16470} = \frac{2}{3}$ ㊷ $\frac{11040}{16560} = \frac{2}{3}$

㊸ $\frac{11100}{16650} = \frac{2}{3}$ ㊹ $\frac{11160}{16740} = \frac{2}{3}$ ㊺ $\frac{11220}{16830} = \frac{2}{3}$

㊻ $\frac{11280}{16920} = \frac{2}{3}$ ㊼ $\frac{11340}{17010} = \frac{2}{3}$ ㊽ $\frac{11400}{17100} = \frac{2}{3}$

㊾ $\frac{11460}{17190} = \frac{2}{3}$ ㊿ $\frac{11520}{17280} = \frac{2}{3}$

① $\frac{11580}{17370} = \frac{2}{3}$ ② $\frac{11640}{17460} = \frac{2}{3}$ ③ $\frac{11700}{17550} = \frac{2}{3}$

④ $\frac{11760}{17640} = \frac{2}{3}$ ⑤ $\frac{11820}{17730} = \frac{2}{3}$ ⑥ $\frac{11880}{17820} = \frac{2}{3}$

⑦ $\frac{11940}{17910} = \frac{2}{3}$ ⑧ $\frac{12000}{18000} = \frac{2}{3}$ ⑨ $\frac{12060}{18090} = \frac{2}{3}$

⑩ $\frac{12120}{18180} = \frac{2}{3}$ ⑪ $\frac{12180}{18270} = \frac{2}{3}$ ⑫ $\frac{12240}{18360} = \frac{2}{3}$

⑬ $\frac{12300}{18450} = \frac{2}{3}$ ⑭ $\frac{12360}{18540} = \frac{2}{3}$ ⑮ $\frac{12420}{18630} = \frac{2}{3}$

⑯ $\frac{12480}{18720} = \frac{2}{3}$ ⑰ $\frac{12540}{18810} = \frac{2}{3}$ ⑱ $\frac{12600}{18900} = \frac{2}{3}$

⑲ $\frac{12660}{18990} = \frac{2}{3}$ ⑳ $\frac{12720}{19080} = \frac{2}{3}$ ㉑ $\frac{12780}{19170} = \frac{2}{3}$

㉒ $\frac{12840}{19260} = \frac{2}{3}$ ㉓ $\frac{12900}{19350} = \frac{2}{3}$ ㉔ $\frac{12960}{19440} = \frac{2}{3}$

㉕ $\frac{13020}{19530} = \frac{2}{3}$ ㉖ $\frac{13080}{19620} = \frac{2}{3}$ ㉗ $\frac{13140}{19710} = \frac{2}{3}$

㉘ $\frac{13200}{19800} = \frac{2}{3}$ ㉙ $\frac{13260}{19890} = \frac{2}{3}$ ㉚ $\frac{13320}{19980} = \frac{2}{3}$

㉛ $\frac{13380}{20070} = \frac{2}{3}$ ㉜ $\frac{13440}{20160} = \frac{2}{3}$ ㉝ $\frac{13500}{20250} = \frac{2}{3}$

㉞ $\frac{13560}{20340} = \frac{2}{3}$ ㉟ $\frac{13620}{20430} = \frac{2}{3}$ ㊱ $\frac{13680}{20520} = \frac{2}{3}$

㊲ $\frac{13740}{20610} = \frac{2}{3}$ ㊳ $\frac{13800}{20700} = \frac{2}{3}$ ㊴ $\frac{13860}{20790} = \frac{2}{3}$

㊵ $\frac{13920}{20880} = \frac{2}{3}$ ㊶ $\frac{13980}{20970} = \frac{2}{3}$ ㊷ $\frac{14040}{21060} = \frac{2}{3}$

㊸ $\frac{14100}{21150} = \frac{2}{3}$ ㊹ $\frac{14160}{21240} = \frac{2}{3}$ ㊺ $\frac{14220}{21330} = \frac{2}{3}$

㊻ $\frac{14280}{21420} = \frac{2}{3}$ ㊼ $\frac{14340}{21510} = \frac{2}{3}$ ㊽ $\frac{14400}{21600} = \frac{2}{3}$

㊾ $\frac{14460}{21690} = \frac{2}{3}$ ㊿ $\frac{14520}{21780} = \frac{2}{3}$

① $\frac{14580}{21870} = \frac{2}{3}$ ② $\frac{14640}{21960} = \frac{2}{3}$ ③ $\frac{14700}{22050} = \frac{2}{3}$

④ $\frac{14760}{22140} = \frac{2}{3}$ ⑤ $\frac{14820}{22230} = \frac{2}{3}$ ⑥ $\frac{14880}{22320} = \frac{2}{3}$

⑦ $\frac{14940}{22410} = \frac{2}{3}$ ⑧ $\frac{15000}{22500} = \frac{2}{3}$ ⑨ $\frac{15060}{22590} = \frac{2}{3}$

⑩ $\frac{15120}{22680} = \frac{2}{3}$ ⑪ $\frac{15180}{22770} = \frac{2}{3}$ ⑫ $\frac{15240}{22860} = \frac{2}{3}$

⑬ $\frac{15300}{22950} = \frac{2}{3}$ ⑭ $\frac{15360}{23040} = \frac{2}{3}$ ⑮ $\frac{15420}{23130} = \frac{2}{3}$

⑯ $\frac{15480}{23220} = \frac{2}{3}$ ⑰ $\frac{15540}{23310} = \frac{2}{3}$ ⑱ $\frac{15600}{23400} = \frac{2}{3}$

⑲ $\frac{15660}{23490} = \frac{2}{3}$ ⑳ $\frac{15720}{23580} = \frac{2}{3}$ ㉑ $\frac{15780}{23670} = \frac{2}{3}$

㉒ $\frac{15840}{23760} = \frac{2}{3}$ ㉓ $\frac{15900}{23850} = \frac{2}{3}$ ㉔ $\frac{15960}{23940} = \frac{2}{3}$

㉕ $\frac{16020}{24030} = \frac{2}{3}$ ㉖ $\frac{16080}{24120} = \frac{2}{3}$ ㉗ $\frac{16140}{24210} = \frac{2}{3}$

㉘ $\frac{16200}{24300} = \frac{2}{3}$ ㉙ $\frac{16260}{24390} = \frac{2}{3}$ ㉚ $\frac{16320}{24480} = \frac{2}{3}$

㉛ $\frac{16380}{24570} = \frac{2}{3}$ ㉜ $\frac{16440}{24660} = \frac{2}{3}$ ㉝ $\frac{16500}{24750} = \frac{2}{3}$

㉞ $\frac{16560}{24840} = \frac{2}{3}$ ㉟ $\frac{16620}{24930} = \frac{2}{3}$ ㊱ $\frac{16680}{25020} = \frac{2}{3}$

㊲ $\frac{16740}{25110} = \frac{2}{3}$ ㊳ $\frac{16800}{25200} = \frac{2}{3}$ ㊴ $\frac{16860}{25290} = \frac{2}{3}$

㊵ $\frac{16920}{25380} = \frac{2}{3}$ ㊶ $\frac{16980}{25470} = \frac{2}{3}$ ㊷ $\frac{17040}{25560} = \frac{2}{3}$

㊸ $\frac{17100}{25650} = \frac{2}{3}$ ㊹ $\frac{17160}{25740} = \frac{2}{3}$ ㊺ $\frac{17220}{25830} = \frac{2}{3}$

㊻ $\frac{17280}{25920} = \frac{2}{3}$ ㊼ $\frac{17340}{26010} = \frac{2}{3}$ ㊽ $\frac{17400}{26100} = \frac{2}{3}$

㊾ $\frac{17460}{26190} = \frac{2}{3}$ ㊿ $\frac{17520}{26280} = \frac{2}{3}$

① $\frac{17580}{26370} = \frac{2}{3}$ ② $\frac{17640}{26460} = \frac{2}{3}$ ③ $\frac{17700}{26550} = \frac{2}{3}$

④ $\frac{17760}{26640} = \frac{2}{3}$ ⑤ $\frac{17820}{26730} = \frac{2}{3}$ ⑥ $\frac{17880}{26820} = \frac{2}{3}$

⑦ $\frac{17940}{26910} = \frac{2}{3}$ ⑧ $\frac{18000}{27000} = \frac{2}{3}$ ⑨ $\frac{18060}{27090} = \frac{2}{3}$

⑩ $\frac{18120}{27180} = \frac{2}{3}$ ⑪ $\frac{18180}{27270} = \frac{2}{3}$ ⑫ $\frac{18240}{27360} = \frac{2}{3}$

⑬ $\frac{18300}{27450} = \frac{2}{3}$ ⑭ $\frac{18360}{27540} = \frac{2}{3}$ ⑮ $\frac{18420}{27630} = \frac{2}{3}$

⑯ $\frac{18480}{27720} = \frac{2}{3}$ ⑰ $\frac{18540}{27810} = \frac{2}{3}$ ⑱ $\frac{18600}{27900} = \frac{2}{3}$

⑲ $\frac{18660}{27990} = \frac{2}{3}$ ⑳ $\frac{18720}{28080} = \frac{2}{3}$ ㉑ $\frac{18780}{28170} = \frac{2}{3}$

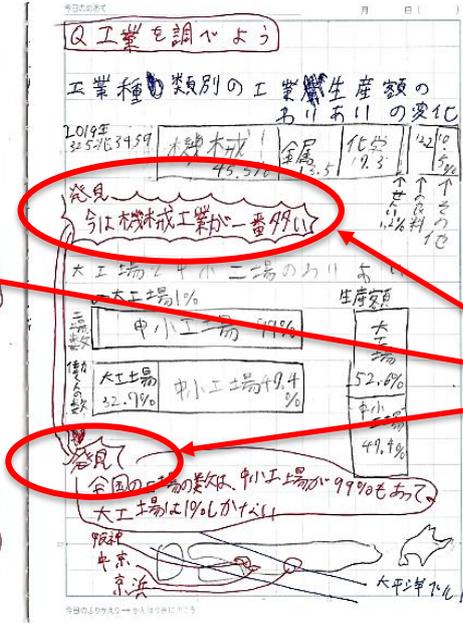
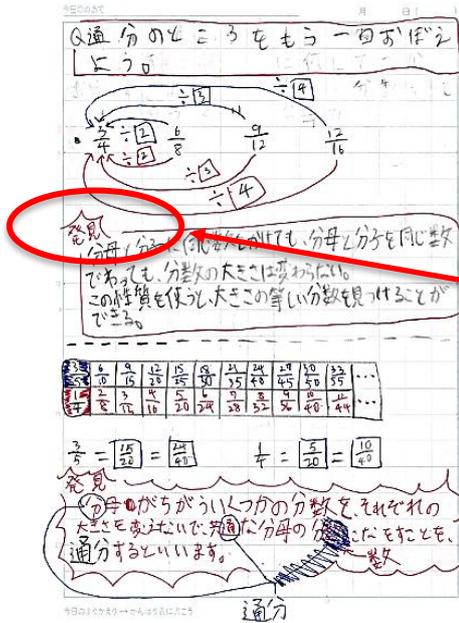
㉒ $\frac{18840}{28260} = \frac{2}{3}$ ㉓ $\frac{18900}{28350} = \frac{2}{3}$ ㉔ $\frac{18960}{28440} = \frac{2}{3}$

㉕ $\frac{19020}{28530} = \frac{2}{3}$ ㉖ $\frac{19080}{28620} = \frac{2}{3}$



創造性と自主性がアッフ

何をやるか自分で決めて取り組むことのくり返しによって、自分の考えで行動する力が身につきます。

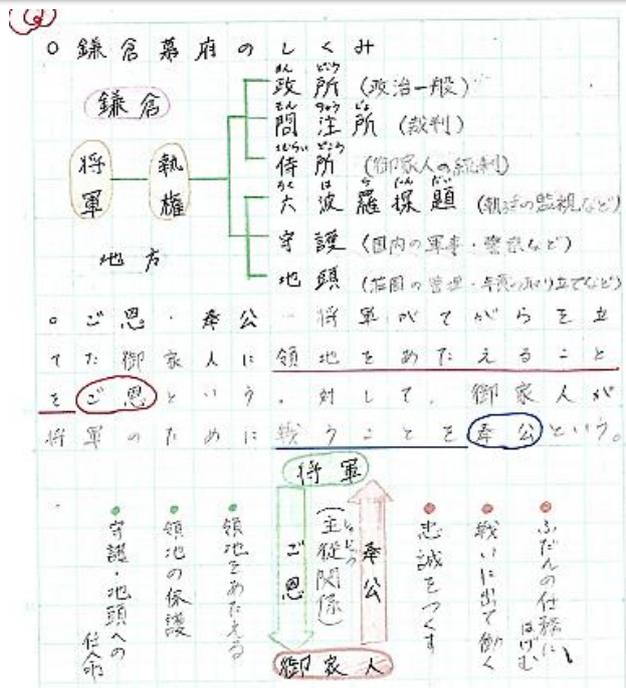


学習したことから「発見」したことを、自分の言葉で表現しています。ただ学習しているのではなく、「何が分かったのか」をしっかりと考えてまとめているところがとてもよいですね。考えて学習する力、学んだことから新しい発見をする力がつきます。



プレゼンテーション能力が磨かれる

他者(担任や親など)に見せることを前提にしたノートは、見やすさ、わかりやすさを心がけ、一歩進んだ資料の活用、表現方法を工夫するなどのトレーニングになります。



絵・イラスト・色を効果的に使い、わかりやすくまとめていますね。大事なポイントがわかり、「相手に伝える」プレゼンテーションの力が身に付きます！