

Practice questions – Year 5 and 6 – Fractions of amount problems

1. A book has 320 pages. I read $\frac{3}{8}$ on Monday, and $\frac{1}{5}$ on Tuesday. How many pages are left? (fractions of amount problems)
2. A book has 480 pages. I read $\frac{2}{6}$ on Monday, and $\frac{3}{10}$ on Tuesday. How many pages are left? (fractions of amount problems)
3. A book has 630 pages. I read $\frac{4}{9}$ on Monday, and $\frac{2}{7}$ on Tuesday. How many pages are left? (fractions of amount problems)
4. A book has 915 pages. I read $\frac{7}{15}$ on Monday, and $\frac{1}{5}$ on Tuesday. How many pages are left? (fractions of amount problems)
5. A book has 240 pages. I read $\frac{3}{8}$ on Monday, and $\frac{1}{4}$ on Tuesday. How many pages are left? (fractions of amount problems)
6. A book has 648 pages. I read $\frac{3}{8}$ on Monday, and $\frac{1}{4}$ on Tuesday. How many pages are left? (fractions of amount problems)

Practice question answers – Year 5 and 6 – Fractions of amount problems

1. A book has 320 pages. I read $\frac{3}{8}$ on Monday, and $\frac{1}{5}$ on Tuesday. How many pages are left = **136** (fractions of amount problems)
2. A book has 480 pages. I read $\frac{2}{6}$ on Monday, and $\frac{3}{10}$ on Tuesday. How many pages are left = **176** (fractions of amount problems)
3. A book has 630 pages. I read $\frac{4}{9}$ on Monday, and $\frac{2}{7}$ on Tuesday. How many pages are left = **170** (fractions of amount problems)
4. A book has 915 pages. I read $\frac{7}{15}$ on Monday, and $\frac{1}{5}$ on Tuesday. How many pages are left = **305** (fractions of amount problems)
5. A book has 240 pages. I read $\frac{3}{8}$ on Monday, and $\frac{1}{4}$ on Tuesday. How many pages are left = **90** (fractions of amount problems)
6. A book has 648 pages. I read $\frac{3}{8}$ on Monday, and $\frac{1}{4}$ on Tuesday. How many pages are left = **243** (fractions of amount problems)