

09

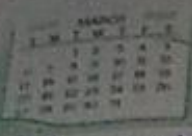
040 - 325
WK - 07

FEBRUARY // WEDNESDAY

Sub - MathsWorksheetFractions

1. Unit fractions are those fractions whose numerator is always 1.
2. Like fractions are those fractions which have the same denominator.
3. Fractions those are not like, they are known as unlike fractions.
4. Fractions having the same value are known as equivalent fractions.
5. The number of equal parts one whole has been divided into,

2022



is called the Denominator of the fraction.

6. In $\frac{7}{13}$, 7 is the numerator.
a. 13 b. 7 c. 1 d. 0

7. In $\frac{8}{15}$, 15 is known as Denominator.
 a. Denominator b. Numerator c. UNIT
fraction d. None

8. Write the fraction if $N = 3$ and $D = 13$. $\frac{3}{13}$

a. $\frac{7}{13}$ b. $\frac{8}{13}$ c. $\frac{3}{13}$ d. $\frac{6}{13}$

9. The fractions those are having different denominators, are known as Unlike fractions.

II

042 - 323
WK - 07

FEBRUARY // FRIDAY

S	M	T	W	T	F	S
5	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28					

10. The fractions those are having different

10. The fractions in which the numerator is always $\frac{1}{d}$

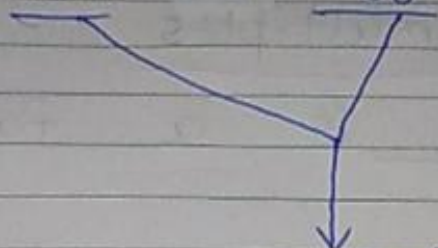
a. 0 b. 2 c. 3 d. 1

c. 11. $\frac{3}{5}$ and $\frac{9}{14}$

☐ 3x No, it is not divisible equivalent fractions. because

MARCH						
S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

$$12a. \quad \frac{6}{11} = \frac{12}{22} = \frac{36}{66} = \frac{48}{88}$$



equivalent fractions

$$13. \quad \frac{8}{11} + \frac{5}{11} = \frac{13}{11} \quad \square \text{ Ans: } \frac{13}{11}$$

$$14. \quad \frac{9}{14} - \frac{3}{14} = \frac{6}{14} \quad \square \text{ Ans: } \frac{6}{14}$$

15 i) $\frac{5}{11}$ - Five - elevenths

ii) $\frac{1}{2}$ - One - half