

<u>Mathematics - Grade - 5</u>

2nd Term -Student Note- 2

Dear children, please copy down the given note in your writing book and do the relevant exercises.

Decimals



| 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
|----|-----------------|----|----|----|----|----|----|-----------------|
| 10 | $\overline{10}$ | 10 | 10 | 10 | 10 | 10 | 10 | $\overline{10}$ |

No of equal parts = 10

No of coloured parts = 1

Coloured parts as a fraction $=\frac{1}{10}$

$\frac{1}{10}$ = 0.1 a decimal (one tenth)\ tenth part is a decimal

| 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| | | | | | | | | | |

Ten decimals make one whole

$$0.1 \times 10 = 1$$

Let's read decimals,

0.1 Decimal point Zero point one

0.2 = Zero point two

0.3 = Zero point three

0.8 =

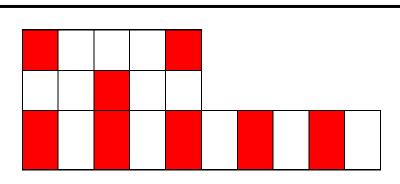
0.6 =

Let's write decimals,

Zero point seven =

Zero point nine =

(Do the ex 8.1 Q-1 and 2 only)



Write the shaded part as a decimal.

Do exercise 2 in your textbook.

