



SEKOLAH KEBANGSAAN PEKAN RABU MATEMATIK TAHUN 5

NAMA : _____ TARIKH : 15/10/2021



ADDITION OF TIME

1 decade = 10 years

decade(s) $\xrightarrow{\times 10}$ year(s)

1 century = 100 years

century(ies) $\xrightarrow{\times 100}$ year(s)

1 century = 10 decades

century(ies) $\xrightarrow{\times 10}$ decade(s)

- 17 years + $\frac{1}{5}$ decades = _____ decade _____ years
- 4 decades 1 year + 2.3 decades = _____ years
- $2\frac{2}{5}$ centuries + 1 century 6 decades
= _____ decades + _____ decades
= _____ decades
- 66 years + $1\frac{9}{10}$ centuries
= 66 years + _____ century _____ years
= _____ century _____ years
= _____ centuries _____ years