

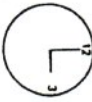
Mimi: Sasa ni saa ngapi?

Yeye:  Sasa ni

Mimi: Sasa ni saa ngapi?

Yeye:  Sasa ni

Mimi: Sasa ni saa ngapi?

Wewe:  Sasa ni

Mimi: Ni saa ngapi sasa?

Wewe:  Sasa ni

Mimi: Ni saa ngapi sasa?

Wewe:  Sasa ni

Sasa ni saa ngapi? is an neutral question.
(Ni/ saa ngapi sasa? is insistent, 'What time is it now?')

robo — $\frac{1}{4}$
nusu — $\frac{1}{2}$
kasa robo — 'quarter to', 'less a quarter'.

Mimi: Saa ngapi sasa?

Wewe:  Sasa ni

Mimi: Saa ngapi sasa?

Wewe:  Sasa ni

Mimi: Saa ngapi sasa?

Wewe:  Sasa ni

dakika — 'minute(s)'
kasoro — 'less, minus'

Mimi: Saa ngapi sasa?

Yeye:  Sasa ni

Mimi: Saa ngapi sasa?

Yeye:  Sasa ni

Mimi: Saa ngapi sasa?

Wewe:  Sasa ni

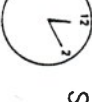
Mimi: Saa ngapi sasa?

Wewe:  Sasa ni

Mimi: Saa ngapi sasa?

Yeye:  Sasa ni

Mimi: Saa ngapi sasa?

Wewe:  Sasa ni

Answer the following times:



Tarehe

Krismasi ni tarahé ngapi na siku gani?

Mwisho wa semesta ni lini? Na itanza tena lini?

Pasaka mwaka ujao ni lini?

Leo ni tarehe ngapi?

Siku ya wanawake ni lini?

Siku ya umoja wa Wajerumani ni lini?

Mwisho wa vita kuu ya pili ilikuwa lini?

Mapinduzi ya Ufaransa yalikuwa mwaka gani?

Ulizaliwa mwaka gani?

Hesabu

$$27 + 56 =$$

$$33 + 25 =$$

$$52 + 49 =$$

$$17 + 18 =$$

$$23 + 67 =$$

$$73 + 62 =$$

$$81 + 37 =$$

$$66 + 19 =$$

$$49 + 66 =$$

$$93 + 12 =$$

$$56 + 19 =$$

$$15 + 73 =$$

$$29 + 81 =$$

$$112 - 26 =$$

$$97 - 49 =$$

$$36 - 31 =$$

$$135 - 73 =$$

$$85 - 66 =$$

$$105 - 12 =$$

$$75 - 56 =$$

$$101 - 49 =$$

$$66 - 27 =$$

$$123 - 74 =$$

$$93 - 68 =$$

$$35 - 16 =$$

$$27 - 12 =$$

$$7 \times 7 =$$

$$12 \times 5 =$$

$$15 \times 5 =$$

$$3 \times 19 =$$

$$7 \times 9 =$$

$$8 \times 8 =$$

$$6 \times 3 =$$

$$14 \times 7 =$$

$$21 \times 3 =$$

$$11 \times 9 =$$

$$4 \times 24 =$$

$$13 \times 3 =$$

$$16 \times 4 =$$

$$72 : 8 =$$

$$27 : 3 =$$

$$64 : 8 =$$

$$21 : 3 =$$

$$66 : 11 =$$

$$57 : 19 =$$

$$63 : 7 =$$

$$60 : 12 =$$

$$51 : 17 =$$

$$98 : 14 =$$

$$63 : 3 =$$

$$55 : 5 =$$

$$96 : 4 =$$