

Number puzzles

Learning your Indonesian numbers well will come in useful. You will be able to use numbers to:

- give your age, year level and birth date
- talk about dates and time
- talk about prices
- talk about the weather (temperature)

Exercises



1. Look at the calendar and write True or False after each of the following statements:

Tanggal means 'date' and is placed before the number when saying a particular date.

Hari means 'day' and is placed before the name of the day.

Minggu	Senin	Selasa	Rabu	Kamis	Jumat	Sabtu
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					

- a) Tanggal enam belas = hari Senin _____
- b) Tanggal tiga = hari Selasa _____
- c) Tanggal tujuh = hari Minggu _____
- d) Tanggal delapan belas = hari Rabu _____
- e) Tanggal dua puluh = hari Jumat _____
- f) Tanggal lima belas = hari Minggu _____
- g) Tanggal empat = hari Senin _____

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2. Some Maths! Write the answers in Indonesian words. Then rewrite the sums in numerals.

For example:

Lima tambah dua sama dengan tujuh. $5 + 2 = 7$

- a) *Dua tambah lima sama dengan* _____ . _____
- b) *Empat belas kurang lima sama dengan* _____ . _____
- c) *Delapan kali dua sama dengan* _____ . _____
- d) *Enam dibagi tiga sama dengan* _____ . _____
- e) *Sepuluh tambah lima sama dengan* _____ . _____
- f) *Dua puluh dibagi lima sama dengan* _____ . _____
- g) *Tiga belas kurang empat sama dengan* _____ . _____
- h) *Tujuh kali dua sama dengan* _____ . _____

+ tambah - kurang ÷ dibagi × kali = sama dengan



3. Some sequences! Use logic to work out which number is missing from the sequence and write the missing numbers as words in Indonesian.

- a) *satu, _____, lima, tujuh.*
- b) *sembilan belas, _____, tiga belas, sepuluh.*
- c) *enam, lima, delapan, tujuh, sepuluh, _____.*
- d) *nol, satu, satu, dua, tiga, lima, delapan, _____.*