

JUST NUMBERS

INGRID DU TOIT

WEEKLY EXERCISES FOR GRADE 6

Term 1	▶	1 – 13
Term 2	▶▶	14 – 26
Term 3	▶▶▶	27 – 39
Term 4	▶▶▶▶	40 – 52

See www.abcmathsandscience.co.za for more

Please note:

- The answers in the middle of the book can be removed.

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a) $56 \div 7 =$	k) $(6 + 3) \times 2 =$
b) $46 \times 10 =$	l) $2 + 5 \times 3 =$
c) $850 \div 10 =$	m) $14\ 927 + 74\ 959 =$
d) $804 \times 9 =$	n) $25\ 061 - 19\ 290 =$
e) $876 \div 6 =$	o) $67 - 18 + \dots = 67$
f) $\frac{1}{4} = \frac{3}{\square}$	p) $\frac{3}{7} + \frac{4}{7} - \frac{6}{7} =$
g) $5\frac{8}{9} = \frac{\square}{\square}$	< or > or =
h) $\frac{11}{3} = \square\frac{\square}{\square}$	q) $548\ 123 \dots\dots\dots 548\ 321$
i) $\frac{3}{5} \times 45 =$	r) $\frac{3}{5} \dots\dots\dots \frac{3}{4}$
j) $2\frac{1}{5} + 3\frac{4}{5} =$	s) $2\ l \dots\dots\dots 375\ ml$

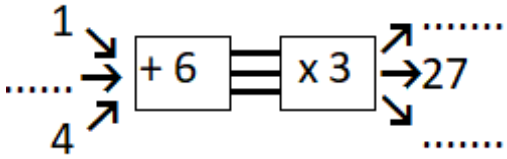
6; 12; 18; _____; _____; _____; _____; _____; _____; _____

124 676; 126 676; 128 676; _____; _____

a) $72 \div 8 =$	k) $16 \div 4 \times 2 =$
b) $8\ 756 \div 2 =$	l) $24 \div (8 - 2) =$
c) $38 \times 100 =$	m) $31\ 488 + 62\ 174 =$
d) $556 \div 7 =$	n) $50\ 037 - 28\ 667 =$
e) $791 \times 9 =$	o) $85 - 8 = 93 - \dots\dots$
f) $\frac{3}{4} = \frac{\square}{12}$	p) $\frac{7}{8} - \frac{4}{8} + \frac{6}{8} =$
g) $4\frac{3}{8} = \frac{\square}{\square}$	q) $16\ l = \dots\dots\dots\ ml$
h) $\frac{45}{10} = \square\frac{\square}{\square}$	r) $32\ 000\ g = \dots\dots\dots\ kg$
i) $\frac{4}{5} \times 150 =$	s) $780\ mm = \dots\dots\dots\ cm$
j) $1\frac{3}{6} - \frac{4}{6} =$	t) $\frac{1}{2}\ km = \dots\dots\dots\ m$

7; 14; 21; _____ ; _____ ; _____ ; _____ ; _____ ; _____ ; _____

982 134; 982 143; 982 152; _____ ; _____

a) $11 \times 11 =$	k) $9 + 18 \div 3 =$
b) $48 \div 6 =$	l) $5 \times (16 - 4) =$
c) $81 \div 9 =$	m) $26\,330 + 53\,067 =$
d) $9\,300 \div 100 =$	n) $53\,619 - 23\,081 =$
e) $518 \times 10 =$	o) $\dots - 29 = 54 \div 9$
f) $608 \div 8 =$	p) $\frac{5}{6} \times 72 =$
g) $542 \times 7 =$	q) $\frac{6}{9} + \frac{6}{9} - \frac{7}{9} =$
h) $\frac{2}{9} = \frac{\square}{18}$	r) $3\frac{2}{7} + 1\frac{4}{7} - 2 =$
i) $2\frac{5}{12} = \frac{\square}{\square}$	s) 
j) $\frac{20}{8} = \frac{\square}{\square}$	

8; 16; 24; _____; _____; _____; _____; _____; _____; _____

497 871; _____; _____; 497 901

a) $96 \div 12 =$	k) $10 - 2 \times 3 =$
b) $340 \div 10 =$	l) $24 - 4 \times 3 \div 6 =$
c) $9 \times 10\,000 =$	m) $48\,641 + 41\,836 =$
d) $980 \div 4 =$	n) $61\,707 - 46\,308 =$
e) $317 \times 3 =$	o) $46 - \dots = 46$
f) $\frac{6}{8} = \frac{\square}{4}$	p) $\frac{7}{11} + \frac{6}{11} - \frac{4}{11} =$
g) $3\frac{4}{7} = \frac{\square}{\square}$	< or > or =
h) $\frac{17}{9} = \square\frac{\square}{\square}$	q) $909\,090 \dots\dots\dots 909\,009$
i) $\frac{3}{7} \times 49 =$	r) $1 \dots\dots\dots \frac{3}{8}$
j) $4\frac{3}{8} - 1\frac{5}{8} =$	s) $9\,005\text{ g} \dots\dots\dots 9\frac{1}{2}\text{ kg}$

9; 18; 27; _____; _____; _____; _____; _____; _____; _____

575 893; 575 886; 575 879; _____ ; _____

a) $84 \div 7 =$	k) $5 \times 2 - 1 + 3 =$
b) $4 \times 100\,000 =$	l) $6 + 2 \times 4 - 1 =$
c) $8\,700 \div 100 =$	m) $65\,759 + 39\,218 =$
d) $147 \times 65 =$	n) $80\,361 - 13\,378 =$
e) $785 \div 9 =$	o) $78 - \dots - 16 = 29$
f) $\frac{3}{5} = \frac{\square}{15}$	p) $3\frac{3}{9} + 1\frac{2}{9} - 2\frac{1}{9} =$
g) $1\frac{10}{11} = \frac{\square}{\square}$	q) $4\,000\,l = \dots \dots \dots \textit{kl}$
h) $\frac{5}{3} = \square \frac{\square}{\square}$	r) $2\frac{1}{2}\,kg = \dots \dots \dots \textit{g}$
i) $\frac{3}{8} \times 64 =$	s) $6\,700\,cm = \dots \dots \dots \textit{m}$
j) $\frac{11}{12} - \frac{9}{12} + \frac{2}{12} =$	t) $503\,cm = \dots \dots \dots \textit{mm}$

12; 24; 36; _____; _____; _____; _____; _____; _____; _____

706 000; 706 250; 706 500; _____; _____

