

JUST NUMBERS

INGRID DU TOIT

WEEKLY EXERCISES FOR GRADE 7

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

See www.abcmathsandscience.co.za for more

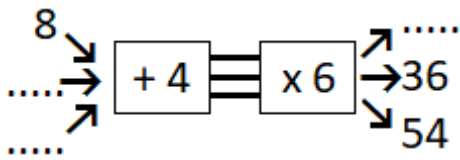
Please note:

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

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a) $4,7 \times 10 =$	m) $616\ 423 + 885\ 379 =$
b) $6,53 \div 100 =$	n) $745\ 656 - 683\ 903 =$
c) $422\ 226 \div 7 =$	o) $6 \times (14 - 6) + 13 =$
d) $\dots - 35 = 72$	p) $(113 - 7 \times 7) \div 8 =$
e) $\frac{4}{11} \times 132 =$	q) $760,04 - 747,8 =$
f) $\frac{2}{3} + \frac{3}{6} =$	r) $6,423 + 9,87 =$
g) $\frac{21}{27} = \frac{\square}{9}$	s) $3\ 402 \times 469 =$
h) $2\frac{5}{6} = \frac{\square}{\square}$	t) $4\ 000; \dots; \dots; 5\ 500$
i) $0,5 = \frac{\square}{\square}$	< or > or =
j) $5\% = \frac{\square}{\square}$	u) $\frac{5}{7} \dots \frac{7}{9}$
k) $\frac{3}{25} = \dots \%$	v) $1,06 \dots 1,6$
l) $80\% \times 60 =$	w) $5,5\ kg \dots 550\ g$

a) $81,4 \div 100 =$	m) $7 + 63 \div (15 - 6) =$
b) $\dots \div 8 = 15$	n) $(56 \div 8) - 1 \times 7 =$
c) $\frac{3}{4} \times 28 =$	o) $4\,097 \times 205 =$
d) $2\frac{19}{20} - 1\frac{17}{25} =$	p) $275\,625 \div 15 =$
e) $\frac{5}{8} = \frac{\square}{48}$	q) $375,48 + 426,9 =$
f) $\frac{20}{6} = \square \frac{\square}{\square}$	r) $93,124 \times 1000 =$
g) $1,6 = \square \frac{\square}{\square}$	s) $8664 - 744,6 =$
h) $\frac{9}{100} = 0, \dots$	t) $18; 25; 32; \dots ; \dots$
i) $16,7 \times 64 =$	u) $4\,mm = \dots\,cm$
j) $20\% = 0, \dots$	v) $45\,km = \dots\,m$
k) $0,9 = \dots\%$	w) $6\,000\,ml = \dots\,l$
l) $64\% \times 300 =$	x) $\frac{1}{2}\,kg = \dots\,g$

a) $3\frac{3}{4} - 1\frac{4}{5} =$	m) $6 \times 6 + 42 \div 7 =$
b) $\frac{11}{12} - \frac{3}{4} =$	n) $30 - (12 + 54 \div 6) =$
c) $3\frac{3}{4} = \frac{\boxed{}}{\boxed{}}$	o) $6\,358 \times 317 =$
d) $0,02 = \frac{\boxed{}}{\boxed{}}$	p) $870\,606 \div 11 =$
e) $3\frac{11}{20} = \dots, \dots\dots$	q) $946 + 76,07 =$
f) $97 \times 7,9 =$	r) $3\,217,82 - 648 =$
g) $20 : 30$ $\rightarrow 2 : \dots\dots$	s) $2 \times \dots + 7 = 13$
h) $15 : 35$ $\rightarrow 3 : \dots\dots$	t) $56,8 \times 100 =$
i) $\frac{1}{4} = \dots\dots\dots \%$	u) $49,1 \div 1000 =$
j) $16\% = \frac{\boxed{}}{\boxed{}}$	v) $5\frac{1}{2}; 8; 10\frac{1}{2}; \dots\dots; \dots\dots$
k) $4\% \times 900 =$	w) 
l) $\frac{5}{7} \times 35 =$	

a) $9 \times \dots = 144$	m) $12 \times (15 - 21 \div 7) =$
b) $10^2 =$	n) $13 - 7 + 9 \times 9 =$
c) $\sqrt{121} =$	o) $2\,518 \times 287 =$
d) $2^3 =$	p) $766\,000 \div 250 =$
e) $\sqrt[3]{27} =$	q) $653,8 + 492 =$
f) $\frac{2}{5} \times 55 =$	r) $0,2 \times 10 =$
g) $4\frac{2}{9} - 2\frac{2}{3} =$	s) $2\,207,01 - 64,53 =$
h) $9,03 \times 8 =$	t) $5,8; 6; 6,2; \dots ; \dots$
i) $72 : 24$ $\rightarrow 6 : \dots$	< or > or =
j) $52\% = 0, \dots$	u) $1,915 \dots 0,9151$
k) $0,36 = \dots \%$	v) $\frac{7}{11} \dots \frac{2}{3}$
l) $70\% \times 80 =$	w) $0,04\,m \dots 50\,cm$

a) $1^2 + 6^2 =$	m) $(5 + 36 \div 9) \times 8 =$
b) $2 \times \dots - 6 = 4$	n) $(3 + 2) \times 12 \div 6 =$
c) $\frac{7}{12} \times 96 =$	o) $7^2 - 72 \div (7 + 5) =$
d) $\frac{4}{11} + \frac{1}{2} =$	p) $(\sqrt{25} + 6 \times 9) - 11 =$
e) $\frac{25}{11} = \square \frac{\square}{\square}$	q) $236\,112 \div 8 =$
f) $\frac{3}{8} = 0, \dots$	r) $4^2 + \sqrt[3]{64} =$
g) $21,9 \times 13 =$	s) $990,0 - 973,663 =$
h) $0,27 \div 10 =$	t) $1\frac{1}{2}; 1\frac{2}{3}; 1\frac{5}{6}; \dots; \dots$
i) $40 : 2000$ $\rightarrow 1 : \dots$	u) $70 \text{ cm} = \dots \text{ m}$
j) $40\% = \frac{\square}{\square}$	v) $300 \text{ g} = \dots \text{ kg}$
k) $\frac{17}{25} = \dots \%$	w) $\frac{1}{4} \text{ l} = \dots \text{ ml}$
l) $15\% \times 8000 =$	x) $250 \text{ m} = \dots \text{ km}$

