1. Fill in the blanks:
a) $8000-100-10=\underline{\mathbf{7 8 9 0}}$
b) $(8 \times 8)+(9+9)=\underline{\mathbf{1 4 5}}$
c) $\mathbf{1 5}$ thousands +9 hundreds +5 ones $=\underline{\mathbf{1 5 9 0 5}}$
d) How many sets of 40 are there in 20000? $\mathbf{5 0 0}$
e) 1 km minus 58 metres $=\underline{942} \mathrm{~m}$
f) $700 \times \underline{90}=63000$
g) $\frac{1}{2}$ score $+\frac{1}{2}$ dozen $=\underline{\mathbf{1 6}}$
h) If 11 is one - ninth of a number, find the number. $\underline{99}$
i) What is quarter of 364 ? 91
j) Add $(72 \div 6)$ to $(54 \div 6) . \underline{21}$
k) How many years do 84 months make? $\underline{\mathbf{7}}$ years
I) Subtract $(9-4)$ from $(3+4+6) . \underline{8}$
m) How many units are there in $7 \frac{1}{2}$ dozens? 90
n) Add one - ninth of 18 to one - ninth of $27 . \underline{5}$
o) Which number when multiplied by 9 is 8 less than 80 ? $\underline{8}$
p) Take away 96 from 3000. $\underline{2904}$
q) $6 \times 5 \times \underline{800}=24000$
r) 200 hours $=\underline{8}$ days $\underline{8}$ hours
s) $3 \frac{1}{4} \mathrm{~m}=\underline{\mathbf{3 2 5}} \mathrm{cm}$
t) 5 weeks minus 5 days $=\underline{\mathbf{3 0}}$ days.
