

Naam:.....

SAKREKENAARS WORD NIE TOEGELAAT NIE

1. Wat beteken 9,7? Merk (\surd) die beste antwoord uit die volgende:

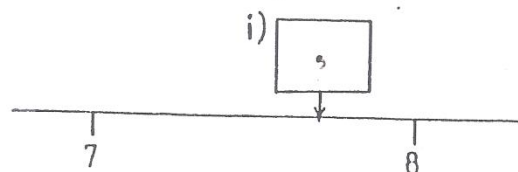
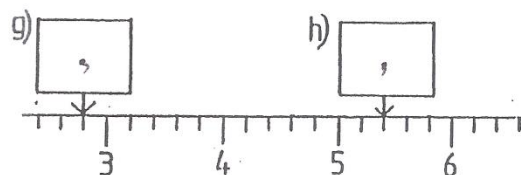
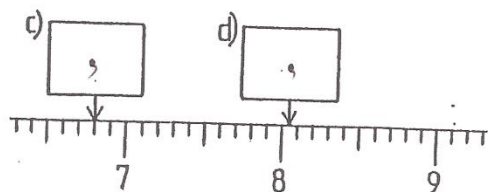
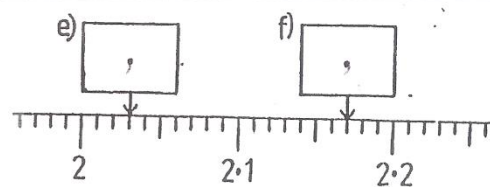
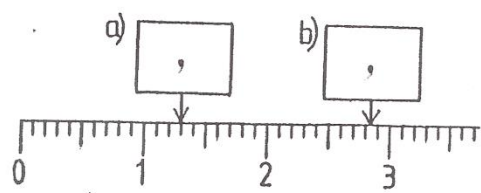
- (a) Sewe-en-negentig
- (b) Nege res sewe
- (c) Negehonderd-en -sewe
- (d) Nege en 'n sewende
- (e) Nege en sewe tiendes

2. (a) Omkring die grootste van die drie getalle: 0,62 0,236 0,4

(b) Hoekom sê jy hierdie getal is die grootste?

3. Lees die volgende skale en skryf jou antwoorde in die blokkies wat voorsien word.

Gee al jou antwoorde as desimale breuke.



4. Skryf die volgende twee getalle in elke ry neer. As 'n deel van die getal 'n breuk is moet dit as 'n desimale breuk geskryf word.

- (a) 0,2; 0,4; 0,6;;
- (b) 0,92; 0,94; 0,96; 0,98;;
- (c) 1,13; 1,12; 1,11;;
- (d) 0,8; 0,4; 0,2;;

- 5 (a) Tel 0,1 by 4,53
- (b) Tel 0,1 by 5,9
- (c) Trek 0,1 af van 12
- (d) Trek 0,1 af van 1,04

6. Omkring die korrekte antwoord of die getal wat die naaste aan die korrekte antwoord is in elk van die volgende. Moenie die som uitwerk nie.

- (a) $19,5 \times 5,4$ 0,1053 / 1,053 / 10,530 / 105,30 / 1053
- (b) $27,8 \times 0,45$ 0,1251 / 1,251 / 12,510 / 125,10 / 1250
- (c) $0,35 \times 0,48$ 0,0168 / 0,168 / 1,68 / 16,80 / 168
- (d) $16,2 \div 5,12$ 0,003 / 0,03 / 0,3 / 3 / 30 / 300
- (e) $4,2 \div 13,27$ 0,003 / 0,03 / 0,3 / 3 / 30 / 300

7. Omkring die een in elke paar wat 'n *groter* antwoord sal gee.

- (a) 56×19 of $56 \div 19$
- (b) $56 \times 0,19$ of $56 \div 0,19$
- (c) $0,56 \times 0,19$ of $0,56 \div 0,19$

8. Skryf enige getal neer wat

- (a) groter as 3,9 is maar kleiner as 4
- (b) groter as 6 maar kleiner as 6,1
- (c) groter as 8,9 maar kleiner as 8,15
- (d) kleiner as 0,52 maar groter as 0,5

Skryf GEEN
GETAL as jy
dink daar is nie so
'n getal nie!

Name:.....

YOU MAY NOT USE A CALCULATOR

1. What does 9,7 mean? Use a tick (✓) to mark the best answer:

- (a) Ninety seven
- (b) Nine remainder seven
- (c) Nine hundred and seven
- (d) Nine and a seventh
- (e) Nine and seven tenths

2. (a) Circle the biggest of the three numbers: 0,62 0,236 0,4

(b) Why is this number the biggest?

3. Read the following scales and write your answers in the boxes provided. Give all your answers as decimal fractions.

4. Write the next two numbers in each sequence as decimal numbers:

- (a) 0,2; 0,4; 0,6;;
- (b) 0,92; 0,94; 0,96; 0,98;;
- (c) 1,13; 1,12; 1,11;;
- (d) 0,8; 0,4; 0,2;;

- 5 (a) Add 0,1 to 4,53
- (b) Add 0,1 to 5,9
- (c) Subtract 0,1 from 12
- (d) Subtract 0,1 from 1,04

6. Circle the number you think is NEAREST IN SIZE to the answer in each of the following. (Do not work out the answer.)

- (a) $19,5 \times 5,4$ 0,1053 / 1,053 / 10,530 / 105,30 / 1053
- (b) $27,8 \times 0,45$ 0,1251 / 1,251 / 12,510 / 125,10 / 1250
- (c) $0,35 \times 0,48$ 0,0168 / 0,168 / 1,68 / 16,80 / 168
- (d) $16,2 \div 5,12$ 0,003 / 0,03 / 0,3 / 3 / 30 / 300
- (e) $4,2 \div 13,27$ 0,003 / 0,03 / 0,3 / 3 / 30 / 300

7. Circle the one in each pair which gives a BIGGER answer:

- (a) 56×19 or $56 \div 19$
- (b) $56 \times 0,19$ or $56 \div 0,19$
- (c) $0,56 \times 0,19$ or $0,56 \div 0,19$

8. Write down any number which is

- (a) bigger than 3,9 but smaller than 4
- (b) bigger than 6 but smaller than 6,1
- (c) bigger than 8,9 but smaller than 8,15
- (d) smaller than 0,52 but bigger than 0,5

Write NO if you think there is no answer!