## Reformed Pearson Edexcel Functional Skills Entry 3

## Section A - Non-calculator

## Mathematics

## Practice Paper <br> For first teaching September 2019

Time: 25 minutes


Candidate name

Candidate signature
Date

## You must have a

- black or blue ink pen
- pencil
- ruler
- rubber.


## Instructions

- Answer every question.
- You can write or draw to show your answers.
- You must not use a calculator.


## Information

- The total number of marks for this section is 9 .


## Advice

- Read each question carefully.
- Check your work at the end.
- Ask if you do not understand any words.


1 Bret is planning a trip to see a football match.

He saves $£ 85$ each month for the trip.
He will save for 4 months.

How much will he save in total?

Show your working and your answer here.
$£$ $\qquad$

2 Bret chooses a hotel for his trip.


Bret says the Style Hotel is 650 m nearer to the stadium than the Fair Hotel.
Is Bret correct?

Show why you think this.

Show your working and your answer here.

Tick ( $\boldsymbol{\checkmark}$ ) the correct answer.
Yes ( ) No ( )

3 These are the amounts Bret will spend on his trip.

| travel |
| :---: |
| $£ 169$ |


| hotel |
| ---: |
| $£ 108$ |

Calculate the total of these amounts.

Show your working and your answer here.
$£$ $\qquad$

4 Bret works for a printing company.

He prints documents for a customer.

Each document takes 8 sheets of paper.

Bret has 500 sheets of paper.
How many complete documents can Bret print?
Show how many sheets of paper are left over.

Show your working here.
Show what each of your answers means on the lines below.
$\qquad$ complete documents
$\qquad$ sheets of paper left over

