Name:	Date:

1 Calculate

$$1\ 4\ 3\ 2$$
$$+\ \ 4\ 5\ 3$$
_____

$$5\ 3$$
$$-\ 2\ 1$$
_____

$$3\ 1$$
$$\times\ \ \ 9$$
_____

$$2\ |\ 8\ 6\ 2$$

2 Calculate the perimeter of this shape. (Each square measures 1 cm by 1 cm)

3 How much does it cost for a trophy, a tennis racket and a basketball?

Direct Sports!
Everything Reduced!

Footballs £7 each
Tennis rackets £17 each
Basketball nets £20 each
Trophies £6 each
Basket-balls £9 each
Stop-watches £2 each

4 Write six hundred and five as a number.

5 What is the name of this 2D shape? How many sides does it have? How many vertices does it have?

My score:

Name:	Date:

---

1 Calculate

```
  5 9 7
+   4 8
_____

_____
```

```
  9 6 4 8
-   7 8 5
_____

_____
```

```
    7 9
×    2
_____
```

```
7 | 1 3 7 9
```

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2 "Cost you less" are currently selling 5 ice cream cones for £4·85.

"Quicksave" are selling 8 cones for £8·16.

Which shop is offering the best deal? You must give a reason for your answer!
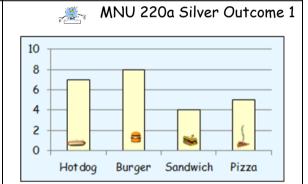
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3 The bar graph opposite shows the favourite fast foods of a group of people.

How many more people preferred a burger to a pizza?

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4 Calculate $33\frac{1}{3}\%$ of 12 metres.

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5 Calculate the size of the missing angle.

56°

My score: