Year 5 - Arithmetic Assessment

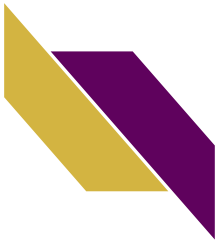
(Age 9-10)

British Learning Centre

1

125 + 361 =

Mark



British Learning Centre

2

100 - ___ = 40

Mark

British Learning Centre

3

$72 \div 8 =$

Mark

British Learning Centre

4

_____ = 6,750 - 1,000

Mark

British Learning Centre

5

$$\frac{4}{7} + \frac{1}{7} =$$

Mark

British Learning Centre

6

$5^2 =$

Mark

British Learning Centre

7

54 x 6 =

Mark

British Learning Centre

8

___ x 68 = 680

Mark

British Learning Centre

9

12,364 + 6,653 =

Mark

British Learning Centre

10

$8 \times 6 = ? \times 4$

Mark

British Learning Centre

11

$$\frac{5}{6} - \frac{3}{4} =$$

Mark

British Learning Centre

12

$\frac{3}{8}$ of 3,200 =

Mark

British Learning Centre

13

163 x 5 =

Mark

British Learning Centre

14

$\frac{4}{9} \times 5 =$

Mark

British Learning Centre

15

$546 \div 7 =$

Mark

British Learning Centre

16

4.67 x 100 =

Mark

British Learning Centre

17

26 x 63 =

Mark

British Learning Centre

18

$32 + _____ = 10{,}000$

Mark

British Learning Centre

19

$$1\frac{4}{5} + 1\frac{3}{7} =$$

Mark

British Learning Centre

20

328 x 18 =

Mark

British Learning Centre