3.1 Multiplication Tables Check: Test Pack

STA-MTC-KS2 · Calculators not allowed · about 60 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

Answer ALL questions.

1 Work out 2 x 8

(1)

2 Work out 4 x 6

(1)

3 18 divided by 2 =

Answer: ___

(1)

4 11 x ___ = 55

Answer: ___

(1)

5 ___ x 3 = 6

Answer: ___

(1)

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6 6 x ___ = 66

Answer: ___

(1)

---

7 8 x 6 =

Answer: ___

(1)

---

8 Ivan has 33 magnets and puts 11 in each box. How many boxes are filled?

Answer: ___

(1)

---

9 ___ x 10 = 80

Answer: ___

(1)

---

10 10 x 7 =

Answer: ___

(1)

---

11 Find the missing number.
7 x ___ = 84

(1)

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12 ___ x 4 = 28

Answer: ___

(1)

---

13 9 divided by 3 =

Answer: ___

(1)

---

14 Ella has 121 badges and puts 11 in each box. How many boxes are filled?

Answer: ___

(1)

---

15 16 divided by 4 =

Answer: ___

(1)

---

16 Aisha buys 8 packs of yoghurts for a picnic. Each pack contains 6 yoghurts.
Work out how many yoghurts Aisha buys in total.

(2)

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17 Hassan has 84 pencils and puts 7 in each box. How many boxes are filled?

Answer: ___

(1)

---

18 Chloe buys 10 packs of folders. Each pack has 9 folders. How many folders does Chloe have?

Answer: ___

(1)

---

19 33 divided by 3 =

Answer: ___

(1)

---

20 Poppy has 50 notebooks and puts 10 in each box. How many boxes are filled?

Answer: ___

(1)

---

21 8 x ___ = 64

Answer: ___

(1)

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22 10 divided by 2 =

Answer: ___

(1)

---

23 ___ x 5 = 15

Answer: ___

(1)

---

24 A farmer has 8 fields. Each field holds 12 sheep. Later, the farmer sells 15 sheep.
Work out how many sheep the farmer has left.

(2)

---

25 9 x ___ = 90

Answer: ___

(1)

---

26 Chloe says: '6 x 8 is the same as 8 x 6, so I only need to learn half of the multiplication tables.'
Explain why Chloe is correct, using an example other than 6 x 8.

(2)

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27 ___ x 3 = 33

Answer: ___

(1)

---

28 Work out 8 x 8

(1)

---

29 Which of these has the same answer as 4 x 12?
Tick one.

- ☐ 5 x 9
- ☐ 6 x 8
- ☐ 7 x 7

---

30 Work out 88 / 8

(1)

---

31 7 x 10 =

Answer: ___

(1)

---

32 Hassan buys 12 packs of erasers. Each pack has 11 erasers. How many erasers does Hassan have?

Answer: ___

(1)

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33 9 x ___ = 72

Answer: ___

(1)

---

34 5 x ___ = 25

Answer: ___

(1)

---

35 Nia has 45 erasers and puts 5 in each box. How many boxes are filled?

Answer: ___

(1)

---

36 Work out 6 x 7

(1)

---

37 There are 3 rows of chairs with 6 chairs in each row. How many chairs are there?

Answer: ___

(1)

---

38 2 x 8 =

Answer: ___

(1)

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39 Priya has 50 postcards and puts 5 in each box. How many boxes are filled?

Answer: ___

(1)

---

40 Yusuf has 40 bookmarks and puts 10 in each box. How many boxes are filled?

Answer: ___

(1)

---

41 ___ x 9 = 45

Answer: ___

(1)

---

42 6 x 2 =

Answer: ___

(1)

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Mark scheme · 3.1 Multiplication Tables Check: Test Pack

A correct answer earns full marks unless the question asks for working, a method, proof or explanation.

Question 1

16 cao — **B1**

Answer: **16**

Question 2

24 cao — **B1**

Answer: **24**

Question 3

9 cao — **B1**

Answer: **9**

Question 4

5 cao — **B1**

Answer: **5**

Question 5

2 cao — **B1**

Answer: **2**

Question 6

11 cao — **B1**

Answer: **11**

Question 7

48 cao — **B1**

Answer: **48**

Question 8

3 cao — **B1**

Answer: **3**

Question 9

8 cao — **B1**

Answer: **8**

Question 10

70 cao — **B1**

Answer: **70**

Question 11

12 cao — **B1**

Answer: **12**

Question 12

7 cao — **B1**

Answer: **7**

Question 13

3 cao — **B1**

Answer: **3**

Question 14

11 cao — **B1**

Answer: **11**

Question 15

4 cao — **B1**

Answer: **4**

Question 16

8 x 6 oe seen — **M1**

48 cao — **A1**

Answer: **48 yoghurts**

Question 17

12 cao — **B1**

Answer: **12**

Question 18

90 cao — **B1**

Answer: **90**

Question 19

11 cao — **B1**

Answer: **11**

Question 20

5 cao — **B1**

Answer: **5**

Question 21

8 cao — **B1**

Answer: **8**

Question 22

5 cao — **B1**

Answer: **5**

Question 23

3 cao — **B1**

Answer: **3**

Question 24

8 x 12 oe seen, or 96 seen — **M1**

81 cao (ft their 96 - 15) — **A1**

Answer: **81 sheep**

Question 25

10 cao — **B1**

Answer: **10**

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Question 26

correct statement that multiplication can be done in either order (commutative), e.g. reference to arrays, repeated addition or grouping giving the same total oe **B1**

correct different example given showing a x b = b x a with both products evaluated correctly, e.g. 7 x 9 = 9 x 7 = 63 oe **B1**

Answer: **Any correct example showing a x b = b x a, e.g. 7 x 9 = 9 x 7 = 63**

Question 27

11 cao **B1**

Answer: **11**

Question 28

64 cao **B1**

Answer: **64**

Question 29

6 x 8 cao **B1**

Answer: **6 x 8**

Question 30

11 cao **B1**

Answer: **11**

Question 31

70 cao **B1**

Answer: **70**

Question 32

132 cao **B1**

Answer: **132**

Question 33

8 cao **B1**

Answer: **8**

Question 34

5 cao **B1**

Answer: **5**

Question 35

9 cao **B1**

Answer: **9**

Question 36

42 cao **B1**

Answer: **42**

Question 37

18 cao **B1**

Answer: **18**

Question 38

16 cao **B1**

Answer: **16**

Question 39

10 cao **B1**

Answer: **10**

Question 40

4 cao **B1**

Answer: **4**

Question 41

5 cao **B1**

Answer: **5**

Question 42

12 cao **B1**

Answer: **12**

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