2.8 Adding Three Numbers and Missing Numbers: 30-minute Pack

STA NC-KS1-MATHS-STA · Calculators not allowed · about 30 minutes

Name: _____ Date: ____ / ____ / _____

Answer ALL questions. Show all your working.

1 Femi has 8 yellow counters, 7 red counters and 3 green counters. How many counters does Femi have altogether?

Answer: ___

(1)

2 ___ + 60 = 96

Answer: ___

(1)

3 Mia is 12 years old. Mia's grandad is 57 years old. How many years older is Mia's grandad?

Answer: ___

(1)

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4 ___ + 44 = 82

Answer: ___

(1)

---

5 11 + ___ = 49

Answer: ___

(1)

---

6 4 + 7 + 3 =

Answer: ___

(1)

---

7 2 + 4 + 8 =

Answer: ___

(1)

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8 Bella has 4 blue balloons, 3 pink balloons and 6 red balloons. How many balloons does Bella have altogether?

Answer: ___

(1)

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9 Noah has 10 apples. Noah gives away 5 and then finds 2 more. How many apples does Noah have now?

Answer: ___

(2)

---

10 Victor has 14 stickers. Victor gives some to a friend and has 10 left. How many stickers did Victor give away?

Answer: ___

(1)

---

11 2 + 4 + 5 =

Answer: ___

(1)

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12 Fill in the missing numbers. ___ + 5 + 4 = 12

(1)

---

13 Nia has 3 red balloons, 2 green balloons and 5 pink balloons. How many balloons does Nia have altogether?

Answer: ___

(2)

---

14 Ivan has 7 red balloons, 8 blue balloons and 6 pink balloons. How many balloons does Ivan have altogether?

Answer: ___

(1)

---

15 Ben has 5 shells. Ben gives away 3 and then finds 11 more. How many shells does Ben have now?

Answer: ___

(2)

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16 Olu has 11 cards. Olu gives away 6 and then finds 3 more. How many cards does Olu have now?

Answer: ___

(2)

---

17 Femi has 4 blue cubes, 4 pink cubes and 8 red cubes. How many cubes does Femi have altogether?

Answer: ___

(2)

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18 Amy has 2 apples, Priya gives her 5 and Kwame gives her 2 more. How many apples now?

(1)

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Mark scheme · 2.8 Adding Three Numbers and Missing Numbers: 30-minute Pack

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

Question 1

18 cao — **B1**

Answer: **18**

Question 2

36 cao — **B1**

Answer: **36**

Question 3

45 cao — **B1**

Answer: **45**

Question 4

38 cao — **B1**

Answer: **38**

Question 5

38 cao — **B1**

Answer: **38**

Question 6

14 cao — **B1**

Answer: **14**

Question 7

14 cao — **B1**

Answer: **14**

Question 8

13 cao — **B1**

Answer: **13**

Question 9

10 - 5 seen — **M1**

7 cao — **A1**

Answer: **7**

Question 10

4 cao — **B1**

Answer: **4**

Question 11

11 cao — **B1**

Answer: **11**

Question 12

3 cao — **B1**

Answer: **3**

Question 13

3 + 2 + 5 seen — **M1**

10 cao — **A1**

Answer: **10**

Question 14

21 cao — **B1**

Answer: **21**

Question 15

5 - 3 = 2 seen — **M1**

13 cao — **A1**

Answer: **13**

Question 16

11 - 6 = 5 seen — **M1**

8 cao — **A1**

Answer: **8**

Question 17

4 + 4 + 8 seen — **M1**

16 cao — **A1**

Answer: **16**

Question 18

9 cao — **B1**

Answer: **9**

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