

Grade 3 NAPLAN Numeracy Practice Test

Q1. A teacher shares 32 pencils equally between 4 children.

How many pencils does each child get?

- A. 6
- B. 7
- C. 8
- D. 9

Q2. Four children played a game. This tally shows the points they scored.

Zara	### ## II
Omar	## IIII
Nina	## II
Toby	## ## I

How many points were scored all together?

- A. 38
- B. 39
- C. 49
- D. 40

Q3. Which of these is closest to the mass of a school bag full of books?

- A. 4 grams
- B. 40 grams
- C. 4 kilograms
- D. 40 kilograms

Q4. This table shows the heights of 5 children

Name	Ana	Beth	Caleb	Dan	Eve
Height (cm)	128	135	141	132	137

Who is 4 centimeters shorter than the tallest child?

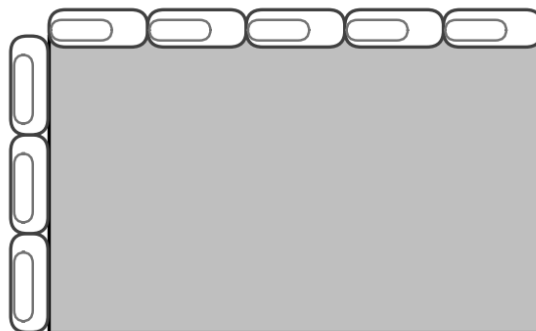
- A. Ana
- B. Beth
- C. Caleb
- D. Dan
- E. Eve

Q5. Lilly's diary has more than 167 pages but less than 176 pages

Which of these could be the number of pages in Lilly's diary?

- A. 163
- B. 166
- C. 179
- D. 171

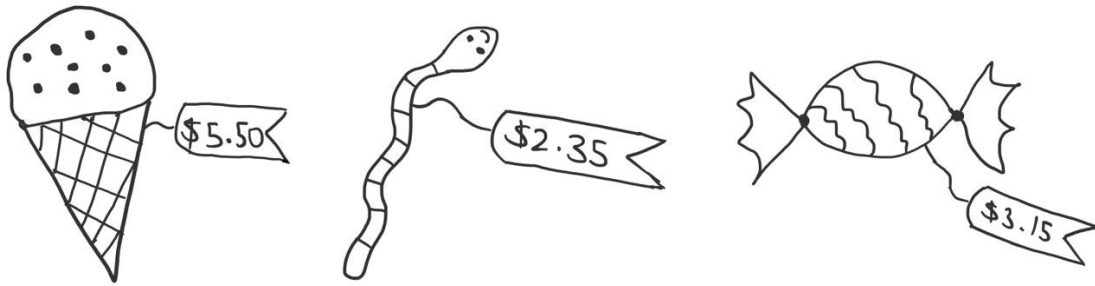
Q6. Emma is using paperclips to measure this piece of card



What is the total length of all four sides of the card?

paperclips

Q7. Jerry goes to the sweet shop and buys the items shown.



He gives the shop owner \$25.

How much change should Jerry get?

- A. \$15
- B. \$14
- C. \$21
- D. \$11

Q8. Bob wrote $\boxed{?} - 7 = 3$

In which of these does the $\boxed{?}$ **have the same value as above?**

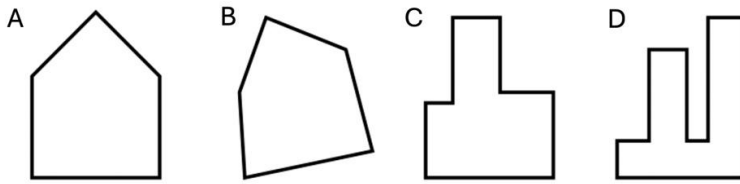
- A. $3 + 7 = \boxed{?}$
- B. $\boxed{?} + 7 = 3$
- C. $\boxed{?} = 3 - 7$
- D. $7 \times 3 = \boxed{?}$

Q9. In the year 3 tutoring class there are 11 more girls than boys. Jessica knows there are 27 girls.

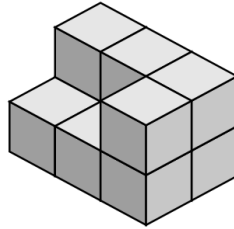
How can Jessica work out the number of boys in the tutoring class?

- A. Add 11 to 27
- B. Subtract 11 from 27
- C. Multiply 27 by 11
- D. Divide 27 by 11

Q10. Which of these shapes has a line of symmetry?



Q11. Ivy built this object using identical cubes. There are no gaps inside it.

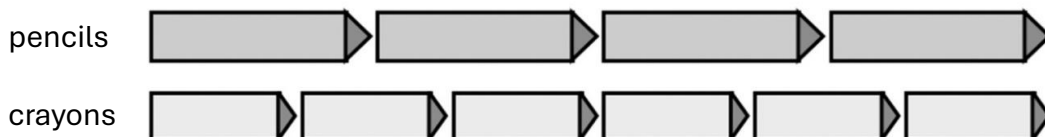


How many cubes did Ivy use altogether?

 cubes

Q12. Ben lines up some pencils and some crayons end to end.

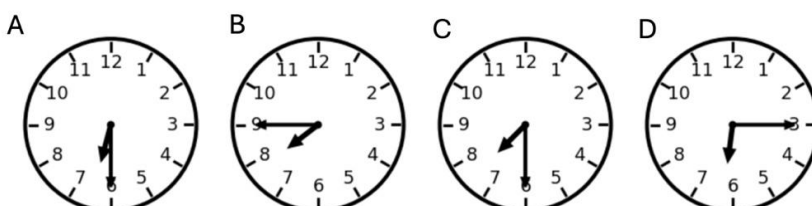
Each pencil is 9 centimetres long.



How many centimetres long is each crayon?

 Centimetres

Q13. Which clock shows half past 7?



Q14. Mia had a swimming lesson on 6 March. Her next lesson is exactly 3 weeks later.

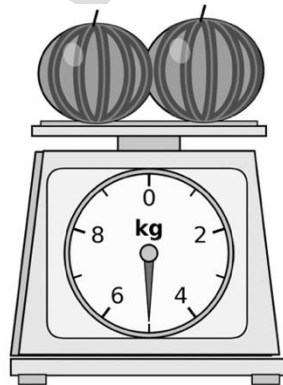
MARCH

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

On what date is Mia's next swimming lesson?

- A. 9th March
- B. 20th March
- C. 26th March
- D. 27th March

Q15. Two watermelons are on the scale



The mass of each watermelon is closest to

- A. 2 kg
- B. $2\frac{1}{2}$ kg
- C. 3 kg
- D. $3\frac{1}{2}$ kg
- E. 4 kg