

Math

(Gr. 3 – Yr. 4 – 2021-2022 – 2nd semester)

Final Worksheet

Start from next page, thank you...

Focus! You can absolutely do it!

Good luck!

Q1.1 – Round the nearest ten

A) Number

B) Rounded number

| | |
|-------|--|
| 253 | |
| 153 | |
| 543 | |
| 523 | |
| 474 | |
| 1,684 | |
| 6,266 | |
| 1,526 | |

Q1.2 – Round the nearest hundred

A) Number

B) Rounded number

| | |
|--------|--|
| 1543 | |
| 1,427 | |
| 4,141 | |
| 6,345 | |
| 1,574 | |
| 41,526 | |
| 63,152 | |
| 41,636 | |

Q1.3 – Round the nearest thousand

A) Number

B) Rounded number

| | |
|--------|--|
| 1,405 | |
| 7,264 | |
| 4,914 | |
| 4,167 | |
| 5,258 | |
| 46,828 | |
| 11,069 | |
| 48,919 | |

Q2 – Addition


Q2.1) Michael has 12 chocolates, Peter gave him 15 more chocolates, how many chocolates does Michael currently have? _____

Q2.2) Aisha has 50 dollar, she got a reward of 10 dollar, how much is the total now? _____


Q2.3) Ali got 2,500 Egyptian pound in Eid. Before Eid, he already had 900 Egyptian pound, how much he has after Eid? _____

Q2.4) iPhone 12 hits 6500 Dirhams in 2021, it increases 1200 Dirhams more in the new year (2022), how much is an iPhone 12 now? _____

Q3) Subtract the follow questions

Q3.1) In 2018, 1 liter of petrol  was about 2 Dirhams, now it is 3 Dirhams, what is the difference? __ AED

Q3.2) In 2020, a flight on Emirates Airlines from Dubai → Cairo was about 2,300, now it is 1,995 AED, what is the difference? _____

Q3.3) Ahmed has 250\$, he went to the metro  from Dubai Airport to Expo, the trip cost was 10\$, how many dollars does he have now? _____

Q4) Multiply

Q4.1) A dirham was equal 0.25\$ in 2020, it got multiplied 5X in the next year, what is the new price in Dollar? _____

Q4.2) Chicken 🍗 price was 20 AED per KG past year, now it is 2X times (more expensive), what is the new price? _____

Q4.3) Last year, Bitcoin ₿ was 30,000\$, this year, it got more expensive 4X, new price? _____

Q4.4) Last year, 15 GB internet 🌐 plan was 50 AED, this year, it got 2X expensive? New price?

Q5) Divide the following questions

Answer example: 5r4

Q5.1) I have 15 chocolate  bars, I need to divide them to 4 of my friends. ___

Q5.2) I have 6 KFC chickens , we are 4, each one gets _____.

Q5.3) $41 \div 2 = \underline{\quad}$

Q5.4) $53 \div 5 = \underline{\quad}$

Q5.5) $31 \div 3 = \underline{\quad}$

Q5.6) $54 \div 5 = \underline{\quad}$

Q5.7) $66 \div 7 = \underline{\quad}$

Q5.8) $99 \div 5 = \underline{\quad}$

Q5.9) $12 \div 5 = \underline{\quad}$

Q5.10) $11 \div 2 = \underline{\quad}$

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